

26|27 Emergenza
Emergency

Beghelli

Protezione e Sicurezza

Fondata nel 1982, Beghelli è una delle principali aziende italiane nel settore dell'illuminazione di emergenza.
L'azienda progetta, produce e distribuisce anche apparecchi di illuminazione professionale, impianti di smart lighting, soluzioni fotovoltaiche e dispositivi per la smart home e la sicurezza personale.
Nel 2025, Beghelli è entrata a far parte del Gruppo GEWISS, condividendone i valori globali di innovazione, eccellenza, integrità e sostenibilità.
Al centro della missione di Beghelli c'è una forte attenzione alla sicurezza, garantita da affidabilità ed elevate prestazioni.

Protection and Safety

Founded in 1982, Beghelli is one of the leading Italian companies in the field of emergency lighting. The company also designs, manufactures, and distributes professional lighting fixtures, smart lighting systems, photovoltaic solutions, and devices for smart home and personal safety.
In 2025, Beghelli became part of the GEWISS Group, sharing its global values of innovation, excellence, integrity and sustainability.
At the core of Beghelli's mission is a strong focus on safety, ensured through reliability and high performance.

Beghelli

Emergenza

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Indice emergenza

APPARECCHI / *LUMINAIRES*



Logica

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Acciaio emergenza

IP66 — CT, CTS, HT — P. 020



Pratica Modula Matrix

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Pratica Modula

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Blu

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Completa

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UpLED

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Nu.da

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Pratica IP65

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Pratica IP42

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Ticinque

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Ticinque TuttoLED

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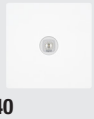
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FARETTI / *SPOTLIGHTS*



Micro Dot
incasso / *recessed*

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Micro Dot
plafone / *ceiling*

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Dot
incasso / *recessed*

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Dot
plafone / *ceiling*

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Lungalargaluce
incasso / *recessed*

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Lungalargaluce
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Gestione tramite Bluetooth

B.Connect

App univoca che permette di accedere direttamente all'Apparecchio, alla Centrale oppure alla piattaforma NuBe Beghelli Cloud.

Single App to manage all control systems of Beghelli self-contained luminaires. It allows direct access to the luminaires, to the control unit or to the Beghelli NuBe Cloud platform.





ACCESSO ALL'IMPIANTO DA CLOUD BEGHELLI
L'APP consente l'accesso diretto alla piattaforma NuBe. Diventano subito disponibili tutte le funzioni di programmazione, controllo remoto e consultazione dei logbook impianto.

SYSTEM ACCESS BY THE BEGHELLI CLOUD
The APP allows direct access to the NuBe platform. All programming, remote control and system logbook view functions become available immediately.



COMUNICAZIONE DIRETTA CON LA CENTRALE
B.connect è strutturata per la lettura diretta del QR code della Centrale, riconoscendone l'identificativo e il tipo di sistema di controllo (CBL, LG, LGFM). La comunicazione in WiFi locale non necessita di connessione WEB.

COMMUNICATION WITH THE CONTROL UNIT
B.connect is equipped with QR code reading of the control unit which contains the identification number and the type of the control system (CBL, LG, LGFM). All communication is done through WIFI, no WEB connection needed.



COMUNICAZIONE BLUETOOTH CON L'APPARECCHIO
Comunicazione diretta con gli apparecchi, attraverso l'interfaccia BLE. In questo modo è possibile programmare i parametri di lampada e dei test di funzionamento senza necessità della centrale di controllo.

ACCESS THROUGH BLUETOOTH COMMUNICATION
Direct communication with the luminaires via the BLE interface.
This allows luminaire parameters and functional tests to be programmed without the need for a control unit.

Managing by Bluetooth

UN NUOVO CONCETTO DI IMPIANTO CENTRALIZZATO

Le nuove gamme di apparecchi per illuminazione di emergenza Beghelli sono equipaggiate di serie con un'interfaccia Bluetooth Low Energy. Questa tecnologia permette di regolare tutti i parametri lampada, come autonomia e flusso, e di avviare un test diagnostico senza dover aprire l'apparecchio.

Da oggi è sufficiente avviare la ricerca degli apparecchi da App B.connect per raccogliere tutti i dati e trasferirli sulla piattaforma NuBe Beghelli Cloud. Con la nuova tecnologia Bluetooth, i dati degli impianti saranno sempre accessibili, sia localmente, con gli apparecchi in visibilità Bluetooth, che da remoto tramite il cloud NuBe Beghelli. Grazie a queste innovazioni, un impianto AutoTest AT, può essere controllato da B.connect o da NuBe, senza ispezionare singolarmente ogni apparecchio.

A NEW CONCEPT OF CENTRAL SYSTEM

The new ranges of Beghelli emergency lighting luminaires are equipped with a standard interface Bluetooth Low Energy. This technology allows you to adjust all lamp parameters such as autonomy, flux and start a diagnostic test, without opening the luminaire. All you need to do is connecting luminaires by B.connect App to collect all the data and transfer them to the NuBe Beghelli Cloud platform. With the new Bluetooth technology, the data systems will always be accessible, both locally from the App and remotely from the NuBe Beghelli Cloud.

Thanks to these innovations, an AutoTest AT system can be verified by B.connect or NuBe cloud, without having to individually inspect each luminaire.

GUARDA IL VIDEO DI PRESENTAZIONE
WATCH THE VIDEO





GESTIONE DELLE ZONE E DEGLI APPARECCHI

Ogni impianto Bluetooth è suddiviso in zone. L'app consente di esplorare le varie zone e di crearne nuove. Ogni zona riporta l'elenco dei dispositivi associati.

ZONE AND LUMINAIRES MANAGEMENT

Each Bluetooth system is divided into zones. The app allows you to explore various areas and also allows you to make new ones. Each zone contains a list of associated devices.

Cloud per impianti illuminotecnici

NuBe

Permette di gestire e configurare ogni parametro tecnico degli impianti, monitorarne lo stato in tempo reale e accedere ai report di test rendendo così tempestivo il lavoro di manutenzione e controllo.

It enables the management and configuration of all technical parameters of lighting systems, real-time monitoring of their status, and access to test reports, making maintenance and inspection activities faster and more efficient.

SICUREZZA E CONTINUITÀ DEI DATI

La connessione sicura tramite crittografia end-to-end, garantisce elevati standard di sicurezza ed elevata protezione dei dati. In assenza di connettività le centrali raccolgono i dati dall'impianto in autonomia e sincronizzano i dati su NuBe appena la connessione viene ristabilita: nessuna perdita di dati, nessuna interruzione operativa.

DATA SECURITY AND CONTINUITY

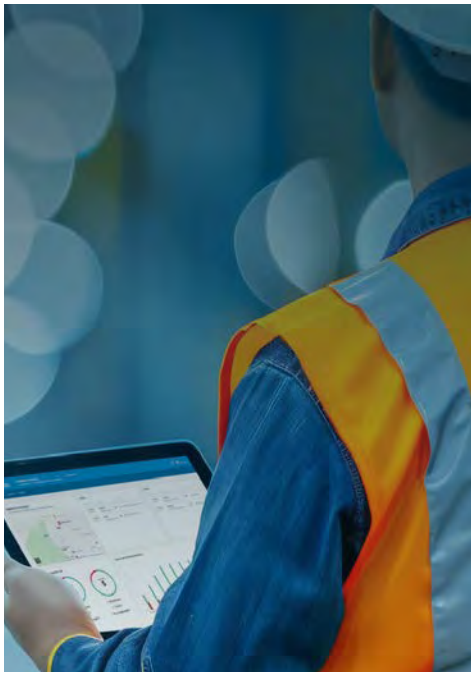
Secure end-to-end encrypted connectivity ensures the highest standards of security and high data protection. In the event of a loss of connectivity, the control units autonomously collect data from the lighting system and synchronize it with NuBe as soon as the connection is restored: no data loss, no operational downtime.

NUBE

Per chi vuole cominciare a muovere i primi passi e utilizzare il sistema NuBe senza impegno.
For those looking to take their first steps with NuBe and explore the system with no commitment.

NUBE PRO

La scelta giusta per chi vuole il sistema NuBe e provare i servizi e le potenzialità avanzati della versione PRO.
The ideal choice for those who want to experience the full potential of the NuBe system and explore the advanced features and services of the PRO version.



NuBe

- 256 dispositivi per impianto *devices per system*
- 8 CBL Cablecom (max) o 2 LG Compact (max) o 1 SD-LGFM
- 2 LG Compact (max)
- 1 SD-LGFM
- 12 mesi storico logbook */12 months of logbook history*
- Gestione notifiche basic / *Basic notification management*

NuBe PRO

- Configurazione Cloud *Cloud configuration*
- N° Dispositivi illimitati *Unlimited devices*
- Gestione impianti multisistema *Multi-system management*
- Storico logbook illimitato *Unlimited logbook history*
- Gestione foto e ambienti *Photo and location management*
- Gestione planimetrie *Floor plan management*
- Gestione ricambi *Spare parts management*
- Notifiche avanzate *Advanced notification*

Cloud for lighting systems

NUBE PRO, CONTROLLO CON DASHBOARD SMART

1 Geolocalizzazione impianto
Posizionamento preciso dell'impianto con geolocalizzazione e mappa dinamica.

2 Stato dell'impianto
Viene mostrato il numero di centrali di controllo e di apparecchi, i dispositivi funzionanti correttamente, quelli non raggiungibili e quelli in errore.

3 Monitor allarmi
Tabella riassuntiva dei dispositivi che presentano errori di funzionamento.

4 Report impianto
Elenco degli ultimi report generati da test automatici con evidenza di corretto funzionamento di ogni singolo apparecchio.

5 Andamento nel tempo dei risultati dei test automatici
Grafico ad istogrammi con lo storico dei risultati dei test automatici funzionali e di autonomia, con possibilità di personalizzare l'intervallo temporale.

NUBE PRO, SMART DASHBOARD CONTROL

1 *Geolocation of the System*
Precise system positioning through geolocation and an interactive map.

2 *System Status*
The number of control units and devices is displayed, along with the devices operating correctly, those that are unreachable, and those reporting errors.

3 *Alarm Monitoring*
Summary table of devices reporting malfunctions.

4 *System Reports*
List of the latest reports generated by automatic tests, providing confirmation of the correct operation of each individual device.

5 *Trend of automatic test results over time*
Bar chart showing the history of functional and duration test results, with the option to customize the time range.



Unisci NuBe e B.connect per ottimizzare l'operatività.
Le nuove gamme di apparecchi Beghelli per l'illuminazione e l'emergenza sono equipaggiate con tecnologia Bluetooth Low Energy. Attraverso l'app B.connect è possibile configurare ogni dispositivo direttamente da smartphone, eseguire i test e trasferire i dati alla piattaforma NuBe senza necessità di aprire gli apparecchi o intervenire fisicamente sull'impianto. Gli impianti sono quindi accessibili localmente, con gli apparecchi in visibilità Bluetooth e consultabili da remoto tramite il cloud NuBe.

Combine NuBe and B.connect to optimize operations.
The new range of Beghelli lighting and emergency lighting products is equipped with Bluetooth Low Energy technology. Through the B.connect app, each device can be configured directly from a smartphone, tests can be performed, and data can be transferred to the NuBe platform without the need to open the products or physically access the system. Lighting systems can therefore be accessed locally, with Bluetooth-enabled devices within range, and monitored remotely via the NuBe cloud.

Guida ai sistemi di controllo

TR	AT - AT	CT - CT
Autoalimentati tradizionali *Traditional self-contained*	Autoalimentati con diagnosi locale, anche con connettività Bluetooth *Self-contained with local diagnosis, also with Bluetooth connectivity*	Autoalimentati con diagnosi centralizzata CentralTest, comunicazione dati espandibile tramite moduli opzionali: BUS LG, DALI, radio LGFM. Disponibili anche con connettività Bluetooth. La versione CTFM dispone di radio integrata. *Self-contained units with CentralTest centralized monitoring, expandable data communication via optional modules: LG BUS, DALI, LGFM radio. Also available with Bluetooth connectivity. The CTFM version features an integrated radio module.*
TRADIZIONALI *TRADITIONAL*	AUTOTEST *SELF TESTING*	CENTRALTEST *CENTRALIZED TEST*

GESTIONE E ALIMENTAZIONE DEI SISTEMI DI CONTROLLO
CONTROL SYSTEM MANAGEMENT AND POWER SUPPLY

	TENSIONE ALIMENTAZIONE POWER SUPPLY	REST MODE	DIAGNOSI AUTONOMA SELF DIAGNOSTICS	ALIMENTAZIONE CENTRALIZZATA CENTRALIZED POWER	APP LOCALE LOCAL APP	NUBE	NUBE PRO
TR	230Vac	✓					
AT	230Vac	✓	✓				
AT	230Vac	✓	✓		✓		
CT	230Vac		✓			✓	✓
CT	**CT**						
	230Vac		✓		✓	✓	✓
	CT FM						
	230Vac		✓		✓	✓	✓
CTS	**LG230**						
	230Vac 216Vdc		✓	✓			✓
	LG24						
	24Vdc		✓	✓			✓
HT	**HT230**						
	230Vac 216Vdc			✓			
	HT DALI						
	230Vac			✓			

Guide to control systems

CTS

LG230
Alimentazione e diagnosi centralizzata da Centrale 216Vdc

Centralized power supply and diagnosis from 216Vdc Control unit

LG24
Alimentazione e diagnosi centralizzata da Centrale 24Vdc

Centralized power supply and diagnosis from 24Vdc Control unit

CENTRALSYSTEM - BATTERIA CENTRALIZZATA
CENTRALSYSTEM - CENTRALIZED BATTERY

HT

HT230
Apparecchi alimentabili da rete, da soccorritori o da sistema LG230.

Luminaires that can be powered from mains voltage, from static inverter or from the LG230 system.

HT DALI
Apparecchi alimentabili da soccorritore integrato da controller DALI.

Luminaires that can be powered from static inverter with DALI controller.

RETE - BATTERIA CENTRALIZZATA
MAINS POWER - CENTRALIZED BATTERY

NUMERO MASSIMO APPARECCHI GESTITI
MAXIMUM NUMBER OF CONTROLLED LUMINAIRES

	CBL nativo apparecchi CT *default CT luminaires*	**LG** + Modulo / *Module* (cod.15036)	**DALI** + Modulo / *Module* (cod.15038)	**LGFM** + Modulo / *Module* (cod.15037)	**CTFM** Radio integrata *Integrated Radio*	**BLE - Bluetooth** Concentrator (cod. 15064)	**LG230**	**LG24**	**HT230**	**HT DALI**
CT	Fino a 32-Infinito* *Up to 32-Infinite**	Fino a 128/3968** *Up to 128/3968***	Fino a 64 *Up to 64*	Fino a 256/996 *Up to 256/996*						
CT BLE	**CT** Fino a 32-Infinito* *Up to 32-Infinite**	Fino a 128/3968** *Up to 128/3968***	Fino a 64 *Up to 64*	Fino a 256/996 *Up to 256/996*		Fino a 64 *Up to 64*				
	CT FM				Fino a 996 *Up to 996*					
CTS	**LG230**						Fino a 1920 *Up to 1920*			
	LG24							Fino a 160 *Up to 160*		
HT	**HT230**								Fino a 64 *Up to 64*	
	HT DALI									Fino a 64 *Up to 64*

***** Ogni impianto collegato al Cloud NuBe può gestire un numero virtualmente illimitato di Centrali, e quindi di apparecchi. In particolare, con le Centrali CBL, si possono realizzare con semplicità impianti di grandi dimensioni / *Each system connected to the NuBe Cloud can manage a virtually unlimited number of control units, and therefore of devices. In particular, with the CBL control units, large systems can be easily created*

****** Integrando la Centrale di supervisione Cod. 12131C, è possibile collegare fino a 3968 apparecchi (128 apparecchi x 31 Centrali LG Logica collegabili) / *By integrating the Monitor control unit Order Code 12131C, it is possible to connect up to 3968 devices (128 devices x 31 connectable LG Logica control units)*

CT - Central Test

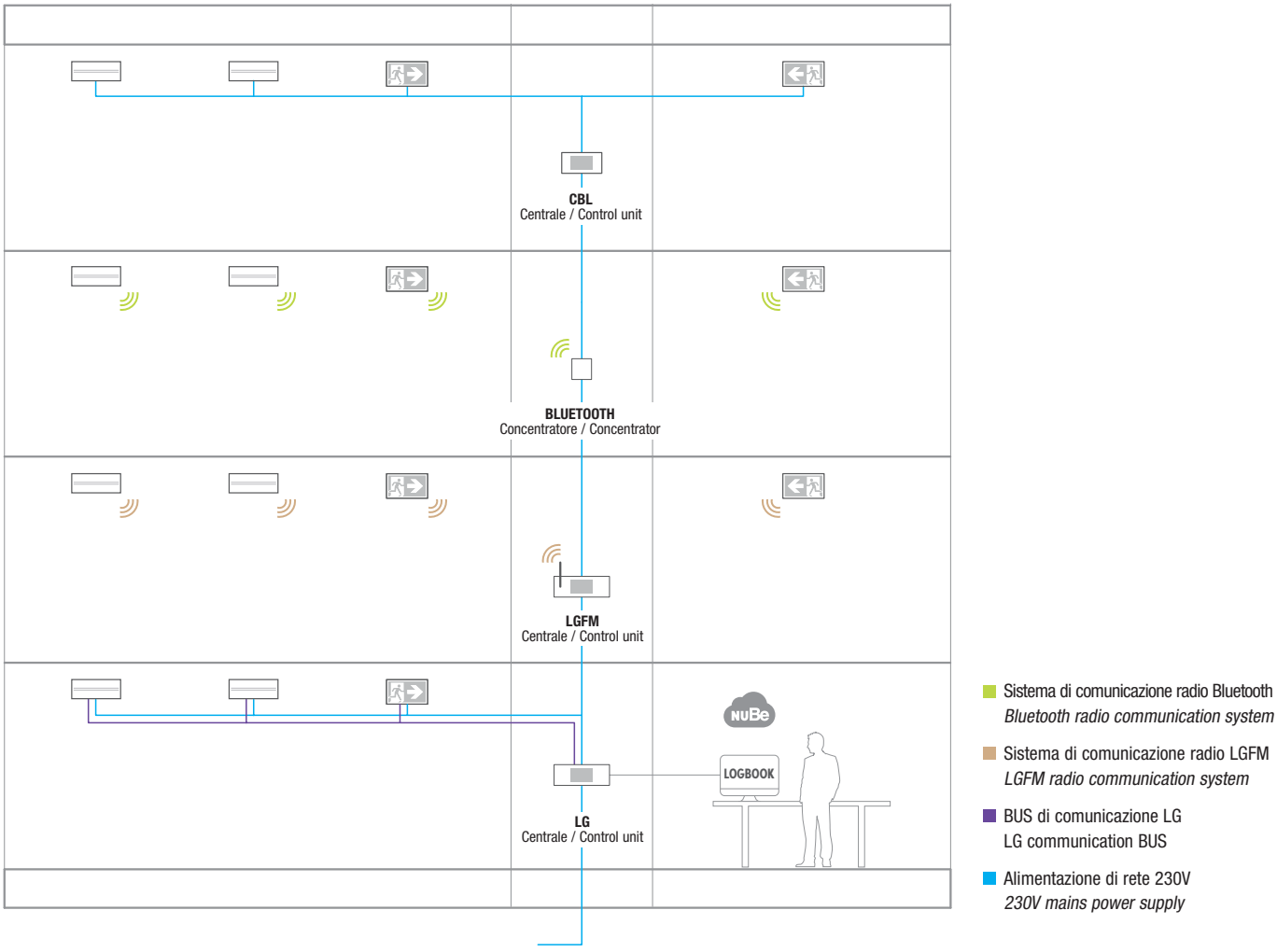
LA SEMPLICITÀ DEL SISTEMA DI CONTROLLO CENTRALIZZATO CT

Sistema di controllo CentralTest, progettato per offrire un'elevata flessibilità di utilizzo ed efficienza nei sistemi di illuminazione di emergenza con apparecchi autonomi idonei sia in ambito industriale che nel terziario. L'adozione di differenti sistemi di diagnosi centralizzata (CBL, LG, DALI, LGFM, BLE Bluetooth) offre la giusta soluzione ad ogni problematica in ambito di sicurezza, prima fra tutte l'esecuzione dei test periodici con compilazione automatica del registro dei controlli e delle verifiche periodiche (LogBook) previsto dalla norma UNI CEI 11222 e EN 50172

THE SIMPLICITY OF THE CENTRALIZED CONTROL SYSTEM CT

CentralTest control system is designed to offer high flexibility of use and efficiency in emergency lighting systems with autonomous luminaires suitable for both industry and tertiary sectors. The adoption of different centralized diagnosis systems (CBL, LG, DALI, LGFM, BLE Bluetooth*) offers the right solution to every problem in the safety field most importantly the execution of periodic tests with automatic compilation of the control register and periodic checks (LogBook) required by the UNI CEI 11222 and EN 50172.*

IMPIANTO CON APPARECCHI AUTOALIMENTATI CT, COMPOSTO DA DIVERSI SISTEMI DI CONTROLLO
SELF-CONTAINED SYSTEM CT, COMPOSED OF SEVERAL CONTROL SYSTEMS



CTS - Central System

CTS: LG230, LG24, LG24 DYNAMIC. LA SICUREZZA CALIBRATA PER OGNI SITUAZIONE

Tutta la gamma Central System offre un'elevata efficienza per i sistemi di emergenza a batteria centralizzata, grazie alla centralizzazione delle batterie in un unico luogo vicino alla centrale di controllo è possibile ottimizzare la manutenzione dell'impianto con verifiche immediate e tempestive risoluzioni di eventuali malfunzionamenti. Nella centrale vengono raggruppate tutte le funzioni di programmazione dei test periodici, il controllo e la supervisione di ogni singolo apparecchio e la stampa del LogBook impianto in conformità con la normativa UNI 11222 e EN 50172.

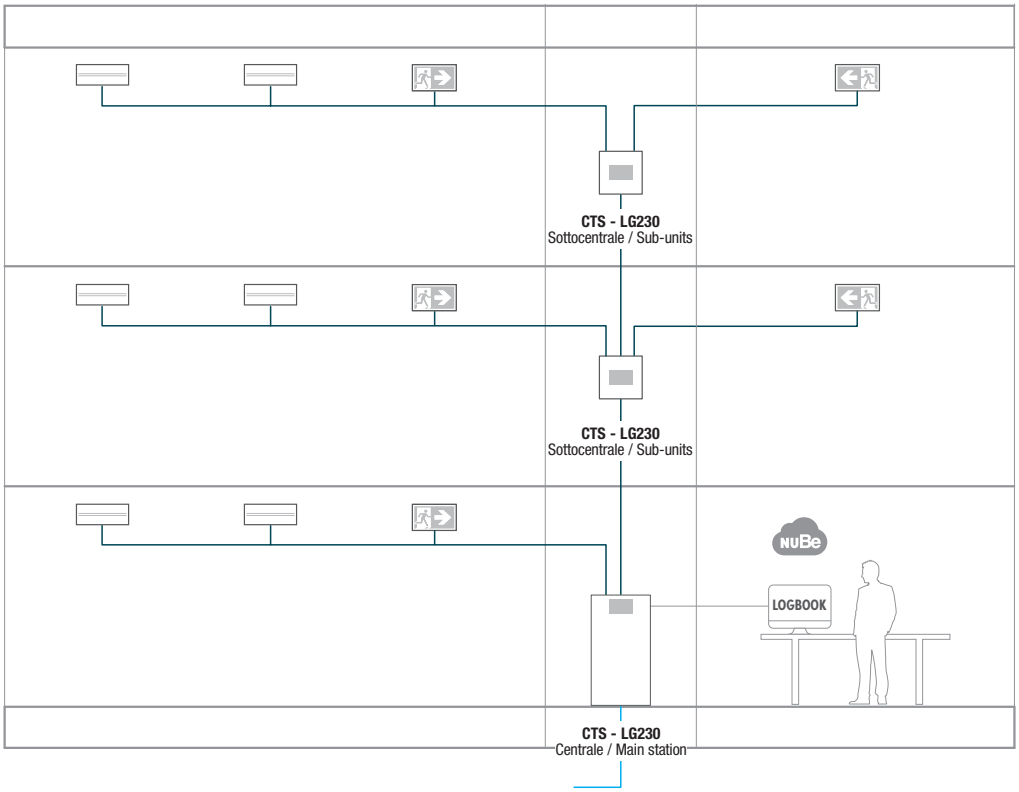
CTS: LG230, LG24, LG24 DYNAMIC. RIGHT SAFETY FOR EVERY SITUATION

The Central System range offers high efficiency for centralized battery emergency systems. Thanks to the centralization of the batteries in a single place, near the control unit, it is possible to optimize system maintenance with immediate checks and timely resolution of any malfunctions. All the programming functions of the periodic tests, the control and monitoring of each individual luminaire and the printing of the LogBook in compliance with the UNI 11222 and EN 50172.

Il Sistema CTS è composto da apparecchi, centrali e sottocentrali che possono essere alimentate da batterie a 230V (LG230) o a 24V (LG24). L'impianto realizzato con tecnologia a 230V, permette di gestire e monitorare situazioni di elevatissime dimensioni mentre la versione a 24V offre elevata sicurezza dell'impianto, grazie al BUS a bassa tensione.

The CTS System is made up of devices, control units and sub-control units which can be powered by 230V (LG230) or 24V (LG24) batteries. The system created with 230V technology allows you to manage and monitor very large situations while the 24V variant offers very high system safety, thanks to the low voltage BUS.

IMPIANTO AD ALIMENTAZIONE CENTRALIZZATA CTS - LG230 CON CENTRALE E SOTTOCENTRALI
CENTRALIZED POWER SYSTEM CTS - LG230, WITH CONTROL UNIT AND SUB-UNIT

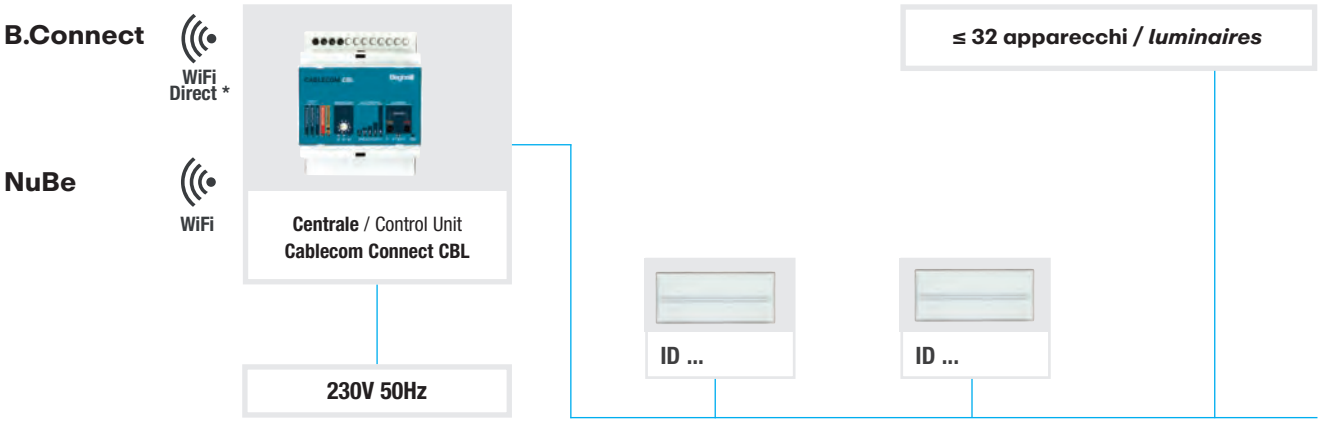


Alimentazione da batterie centralizzate
Centralized batteries power supply

Alimentazione di rete 230V
230V mains power supply

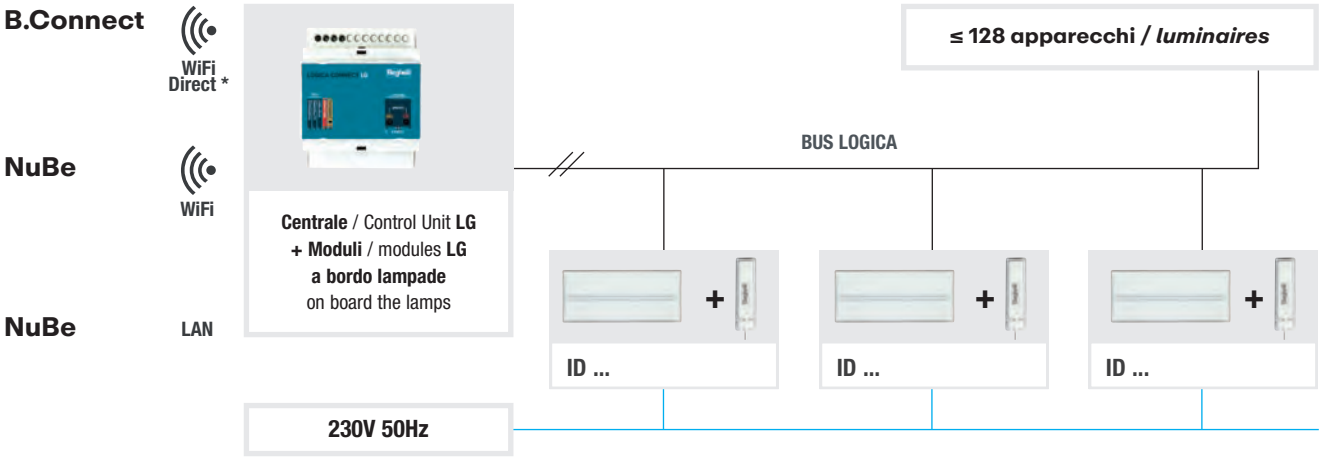
Schemi unifilari

CT **CBL CABLECOM** - Diagnosi centralizzata / *Centralized diagnosis*



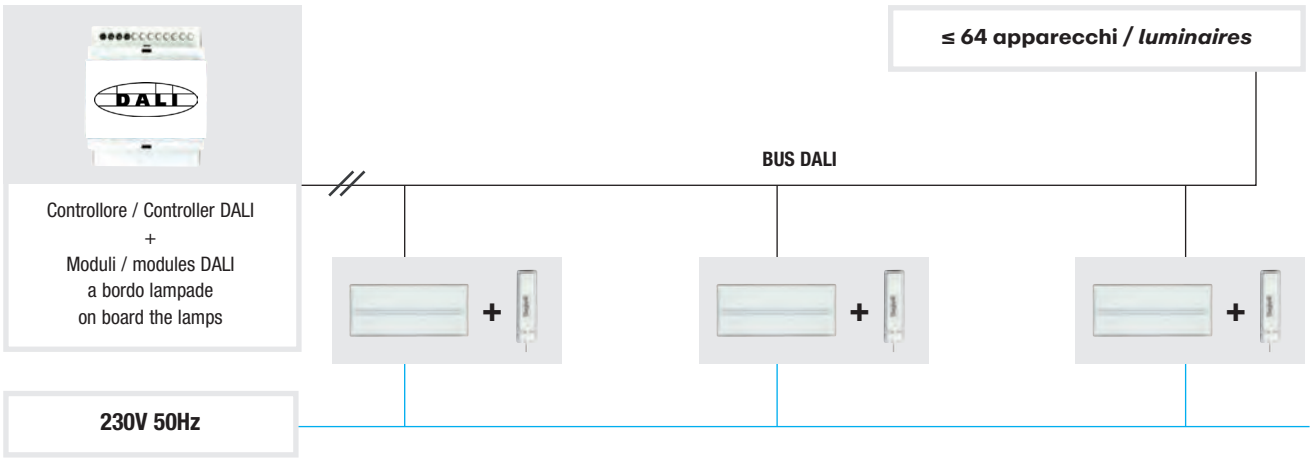
* La centralina dati, oltre alla normale connettività WIFI per la connessione al cloud, espone un access point Wi-Fi dedicato alla programmazione via B.connect APP/ *In addition to standard Wi-Fi connectivity for cloud connection, the data control unit provides a dedicated Wi-Fi access point for programming via the B.connect APP.*

CT **LG LOGICA** - Diagnosi centralizzata / *Centralized diagnosis*



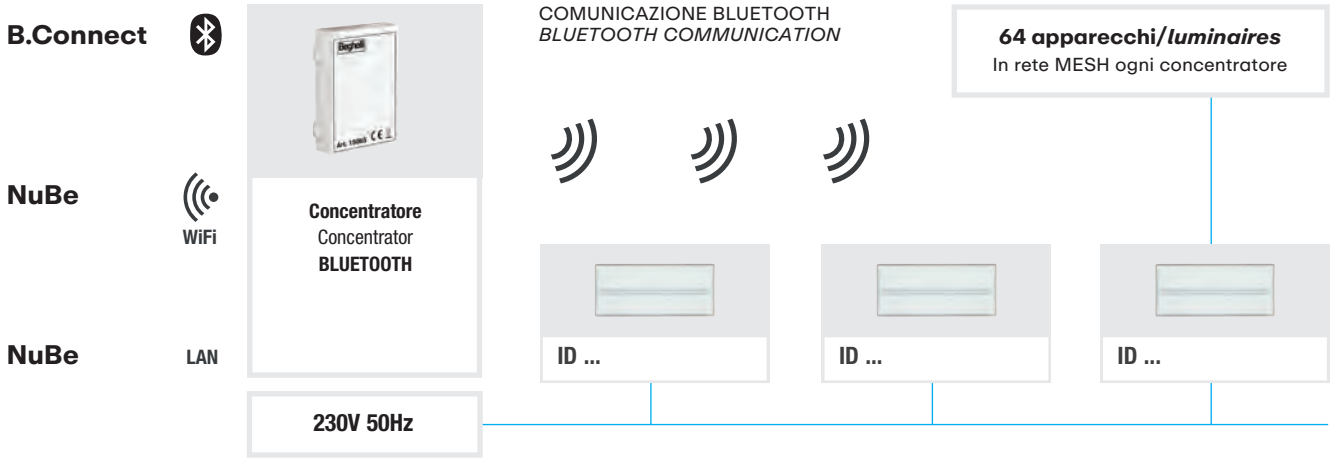
NuBe può integrare impianti LG esistenti, sostituendo la Centrale cod.12100 con la nuova cod.12100C o la Centrale di supervisione cod.12131 con la cod.12131C
NuBe can integrate existing LG systems, replacing the control unit cod.12100 with the new code 12100C or the Monitor control unit cod. 12131 with cod.12131C
* La centralina dati, oltre alla normale connettività WIFI per la connessione al cloud, espone un access point Wi-Fi dedicato alla programmazione via B.connect APP/ *In addition to standard Wi-Fi connectivity for cloud connection, the data control unit provides a dedicated Wi-Fi access point for programming via the B.connect APP.*

CT **DALI** - Diagnosi con lampade DALI / *Diagnosis with DALI lamps*

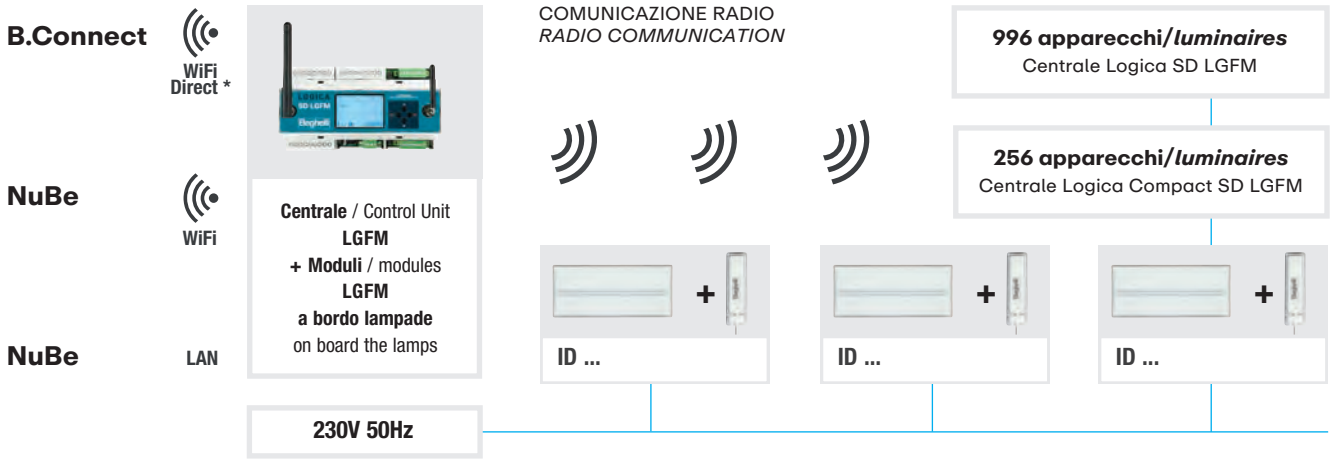


Single-line diagrams

CT **MESH BLUETOOTH** - Diagnosi centralizzata / *Centralized diagnosis*

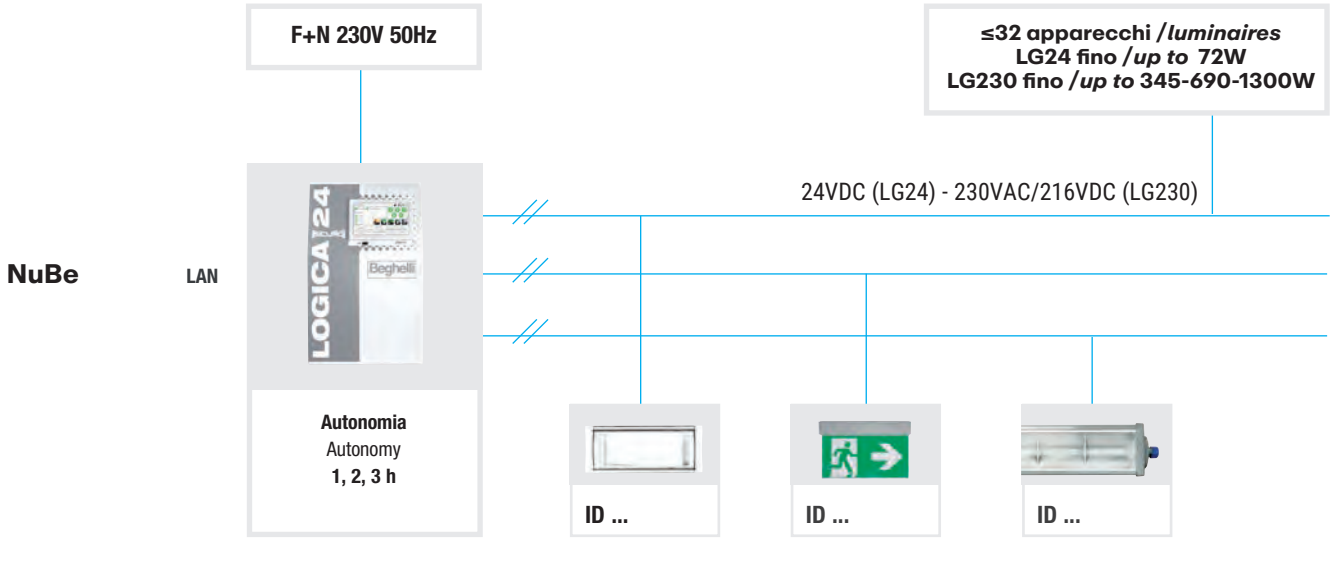


CT **LGFM VIA RADIO** - Diagnosi centralizzata / *Centralized diagnosis*



* La centralina dati, oltre alla normale connettività WIFI per la connessione al cloud, espone un access point Wi-Fi dedicato alla programmazione via B.connect APP/ *In addition to standard Wi-Fi connectivity for cloud connection, the data control unit provides a dedicated Wi-Fi access point for programming via the B.connect APP.*

CTS **LG24/LG230 -** Alimentazione e diagnosi centralizzata / *Centralized power supply and diagnosis*



Modula System

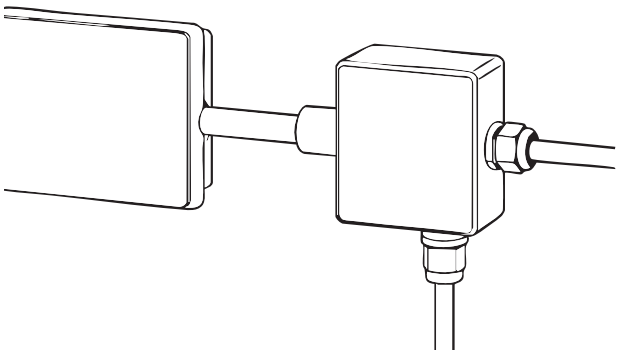
STAFFA DI DERIVAZIONE INTEGRATA

Utilizzare gli apparecchi Modula Beghelli porta ad una notevole semplificazione dell'impianto e ad una conseguente riduzione dei tempi di realizzazione dello stesso. La possibilità di non utilizzare scatole di derivazione è il focus della nuova metodologia di installazione: le scatole di derivazione tradizionali vengono sostituite dalle staffe di derivazione EasyBOX, integrate in ogni apparecchio Modula. All'interno della staffa è presente uno spazio maggiorato per l'alloggiamento dei cavi e la morsettiera estraibile permette un cablaggio veloce e sicuro. Diventa inoltre agevole l'utilizzo del cablaggio passante. Anche la manutenzione è semplificata: tutti gli apparecchi della serie Modula possono essere sganciati dalla staffa di derivazione EasyBox e quindi maneggiati comodamente con semplicità.

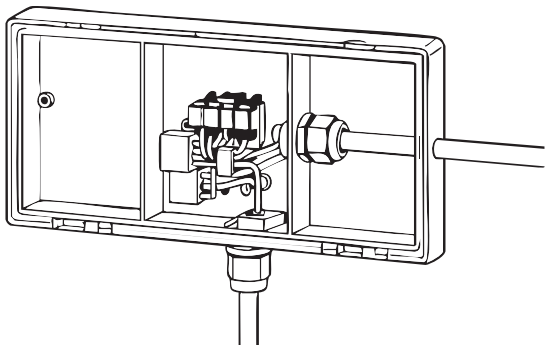
INTEGRATED JUNCTION BRACKET

Using Modula Beghelli devices leads to a notable simplification of the system and a consequent drastic reduction in its construction times. The possibility of not using junction boxes is the focus of the new installation methodology: traditional junction boxes are replaced by EasyBOX junction brackets, integrated into each Modula appliance. Inside the bracket there is an increased space for storing cables and the extractable terminal block that allows quick and safe wiring. Furthermore, the use of pass-through wiring becomes easy. Maintenance is also simplified: all the devices of the Modula series can be detached from the EasyBox junction bracket and therefore handled comfortably with simplicity.

IERI: SCATOLA DERIVAZIONE ESTERNA
YESTERDAY: EXTERNAL JUNCTION BOX



OGGI: STAFFA DI DERIVAZIONE INTEGRATA
TODAY: INTEGRATED JUNCTION BRACKET



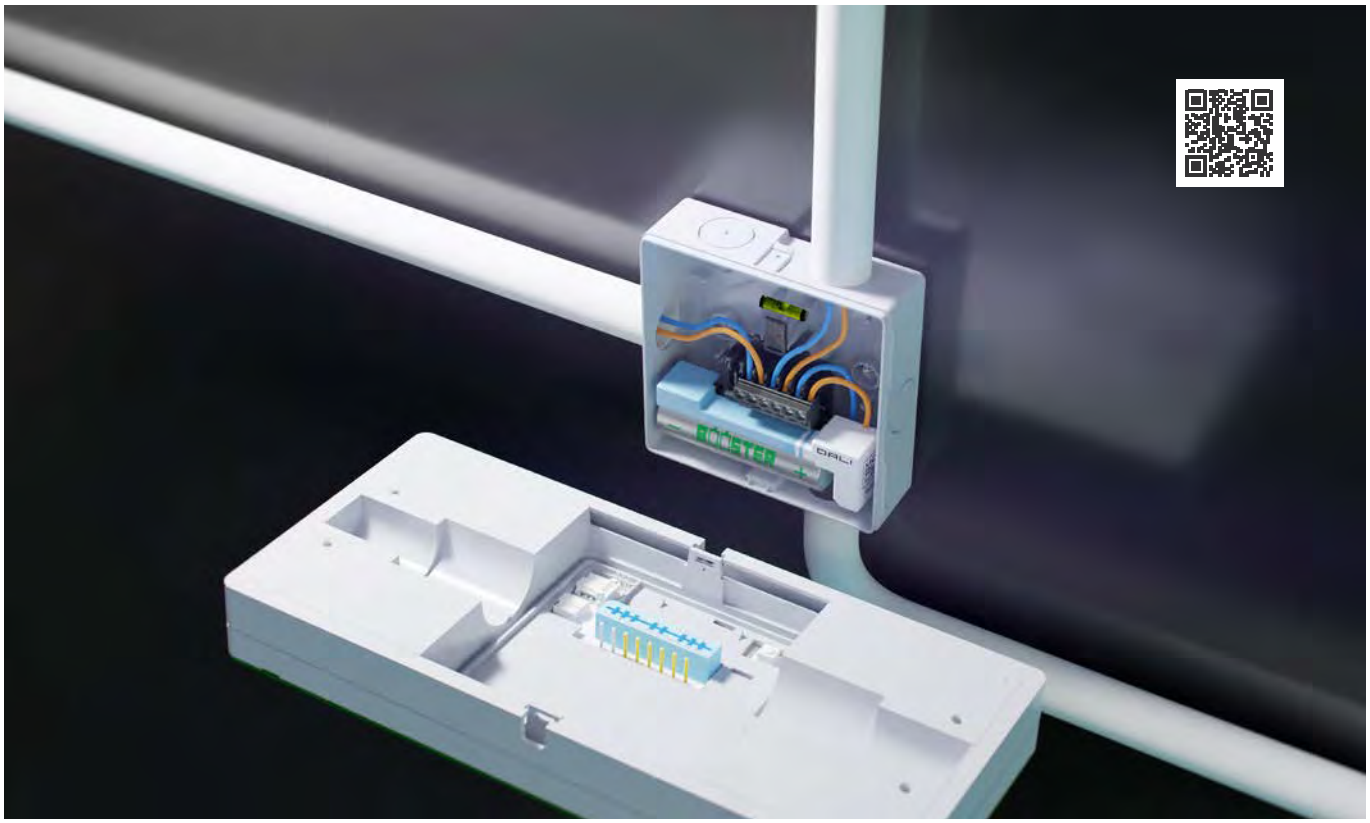


EASY-BOX, IL CUORE DEGLI APPARECCHI MODULA

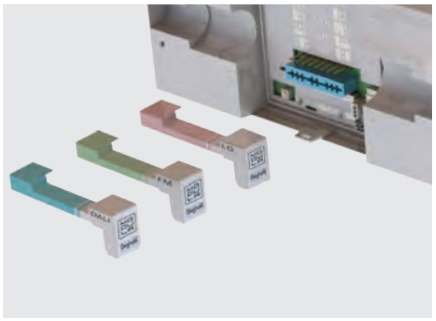
Tutti gli apparecchi della serie Modula contengono Easy-BOX, il sistema composto da due staffe che si incastrano l'una sull'altra creando una scatola di derivazione completa, utilizzabile anche come copertura dei cablaggi durante le fasi di cantiere. Ogni singolo guscio può ospitare la morsettiera estraibile e la bolla di livello, oltre ai componenti di espansione del sistema come i moduli di comunicazione LG, LGFM, DALI, Bluetooth e la Booster Battery (batteria supplementare per aumentare il flusso luminoso del 50%).

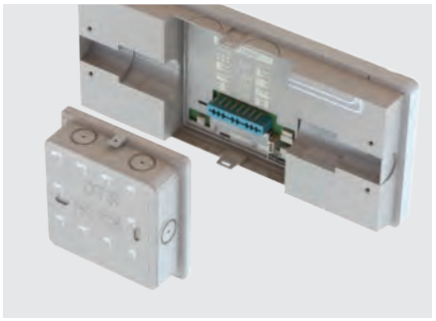
EASY-BOX, THE HEART OF MODULA LUMINAIRES

All the luminaires in the Modula series contain Easy-BOX, the system made up of two brackets that fit together to create a complete junction box, which can also be used to cover the wiring during construction phases. Each single shell can house the removable terminal block and the level bubble, as well as the system expansion components such as the LG, LGFM, DALI, Bluetooth communication modules and the Booster Battery (additional battery to increase the luminous flux 50%).









ENERGIA E FLUSSO
La batteria Booster può essere integrata all'interno della staffa Modula per aumentare il flusso luminoso di oltre il 50%.

POWER AND FLUX
The Booster battery can be integrated inside the Modula bracket to increase the luminous flux over 50%.

DATI SISTEMA CT
Moduli integrativi per passare da CBL o Bluetooth ai sistemi LG, LGFM, DALI.

CT DATA SYSTEM
Additional modules for upgrading from CBL or Bluetooth to LG, LGFM or DALI systems.

SISTEMA CTS
Modulo sostitutivo CTS per apparecchi HT. Trasforma il sistema di controllo in LG230 o LG24.

CTS SYSTEM
CTS replacement module for HT devices. Transform the control system into LG230 or LG24.

Logica



CARATTERISTICHE

Installazioni Parete, plafone, incasso, controsoffitto
Corpo Policarbonato, bianco RAL 9003
Ottica Simmetrica, policarbonato metallizzato
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

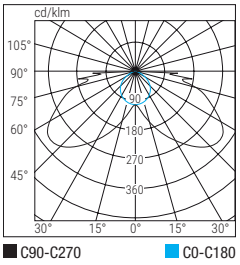
Industriale, terziario, ospedali, scuole, alberghi, ristoranti

CHARACTERISTICS

Mounting *Wall, ceiling, recessed, false ceiling*
Housing *Polycarbonate, white RAL 9003*
Optics *Symmetrical, metallic polycarbonate*
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

APPLICATIONS

Industry, service sectors, hospitals, schools, hotels, restaurants

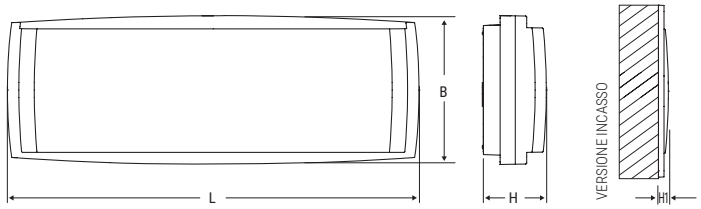


IP65 IK08 850°

CTS - HT -20°C +40°C

0°C +40°C

Versione Version	Dimensioni / Dimensions mm				Distanza visibilità Distance of visibility (DV)
	L	B	H	H1	
Standard	406	147	63	-	22 m
Incasso	440	170	-	10	22 m



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	Interasse fra gli apparecchi Centre distance VIE DI ESODO / ESCAPE ROUTES		Area illuminata da ogni apparecchio Illuminated surface area GRANDI AREE / LARGE AREAS	
(m)	Parete / Wall (m)	Plafone / Ceiling (m)	Parete / Wall (m)	Plafone / Ceiling (m)
2.5	11	-	6x9	-
3	-	19	-	10x16
7	-	28	-	12x26

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 19410 1500 lm**

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	Assorbimento Absorbed Power AC	Note Notes
CT	**LG**								
	12185	LOG LED LG 8W SA 2/4/6N 750LM	SE/SA/PS	2/4/6	750/450/350	400		8W	
	12186	LOG LED LG11WSA 1.5/3/4N 900LM	SE/SA/PS	1.5/3/4	900/550/450	500		10W	
	12187	LOG LED LG 24WSA 1/2/3N 1100LM	SE/SA/PS	1/2/3	1100/750/550	600		14W	
	19410*	LOGICA LED LIFE LG SE	SE	1/1.5/3	2000/1500/800			7W	
	19411*	LOGICA LED LIFE LG SA	SE/SA/PS	1/1.5/3	2000/1500/800	1000		13W	
	LGFM								
	12187FM	LOG LED LGFM24WSA1/2/3N 1100LM	SE/SA/PS	1/2/3	1100/750/550	600		15W	
	12185FM	LOG LED LGFM 8WSA 2/4/6N 750LM	SE/SA/PS	2/4/6	750/450/350	400		9W	
	12186FM	LOGLED LGFM11WSA1.5/3/4N 900LM	SE/SA/PS	1.5/3/4	900/550/450	500		11W	
CTS	**LG230**								
	31140	LOGICA 8W LED LGS230 LS-UV	SE/SA		400	400	4,1W	8,5VA	
	31141	LOGICA 11W LED LGS230 LS-UV	SE/SA		500	500	6.4W	8.1VA	
	31099	LOGICA 24W LED LGS230 LS-UV	SE/SA		900	900	10.4W	12VA	
	31120	LOGICA LED LGS230 GL LS-UV	SE/SA		1400	1400	15W	15.9VA	
	LG24								
	32089	LOGICA LED 36W LGS24 LS-UV	SE/SA		400	1400	4.3W		
	32096	LOGICA LED 8W LGS24 LS-UV	SE/SA		400	400	3.8W		
HT	**HT230**								
	17403	LOGICA LED HT 8W	HT			400	4.4W	8.9VA	
	17404	LOGICA LED HT 11W	HT			550	6.1W	6.4VA	
	17405	LOGICA LED HT 24W	HT			900	10.2W	10.4VA	
	17406	LOGICA LED HT 36W	HT			1400	14.3W	14.5VA	

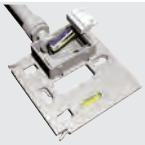
* Apparecchi espandibili in versione LGFM o DALI utilizzando i relativi Moduli cod.15037 (LGFM) e Cod 15038 (DALI)
** LGFM or DALI version using expansion Modules code 15037 (LGFM) and Code 15038 (DALI)*

Logica

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



PRESSATUBO
CABLE CONDUIT GLAND



STAFFA DI FISSAGGIO RAPIDO A PARETE IP65
QUICK WALL MOUNTING BRACKET IP65

Cod. **12199**



SCHERMO DX / *RH SCREEN*
Solo versione SA - Serigrafia su policarbonato opale
SA version only - Screen print on opal polycarbonate

DV 22m - Cod. **12175**



SCHERMO SX / *LH SCREEN*
Solo versione SA - Serigrafia su policarbonato opale
SA version only - Screen print on opal polycarbonate

DV 22m - Cod. **12176**



SCHERMO BASSO / *DOWN SCREEN*
Solo versione SA - Serigrafia su policarbonato opale
SA version only - Screen print on opal polycarbonate

DV 22m - Cod. **12177**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA / *LOGICA CONTROL UNIT*
Per versioni FM e per Cod. 19410 - 19411
For FM and Cod. 19410 - 19411 version

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LGFM - DALI
Solo per Cod. 19410 - 19411
Only Cod. 19410 - 19411

LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



TELECOMANDO INIBIT LG
LG INIBIT REMOTE CONTROL
RM solo per versioni LG / *RM for LG versions only*

Cod. **12101** **LG**



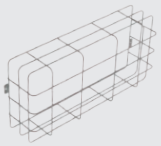
SCATOLA INCASSO CORNICE
RECESSED FRAME BOX

Cod. **12179**



STAFFA CONTROSOFFITTO
FALSE CEILING BRACKET
414X150 mm - foro incasso / *recess hole*

Cod. **12180**



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
440x215x99 mm

Cod. **3912**



SCHERMO DX / *RH SCREEN*
Serigrafia su policarbonato opale
Screen print on opal polycarbonate

DV 22m - Cod. **12175**



SCHERMO SX / *LH SCREEN*
Serigrafia su policarbonato opale
Screen print on opal polycarbonate

DV 22m - Cod. **12176**



SCHERMO BASSO / *DOWN SCREEN*
Serigrafia su policarbonato opale
Screen print on opal polycarbonate

DV 22m - Cod. **12177**



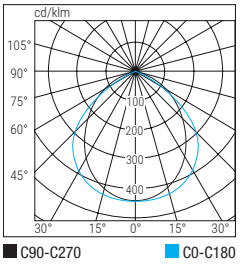
SCHERMO ALTO / *UP SCREEN*
Serigrafia su policarbonato opale
Screen print on opal polycarbonate

DV 22m - Cod. **12178**



Acciaio emergenza





CARATTERISTICHE

Installazioni Parete, soffitto, sospensione, barra elettrificata
Corpo Lamiera in acciaio prezincata verniciata alle polveri RAL 7035
Testate Tecnopolimero PC+PBT
Ottica Diffondente, in alluminio ad alta riflettanza
Schermo Vetro temprato microprismatizzato antiabbagliamento ad alta trasmittanza (3mm)
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, EN 1838, UNI 11222, ATEX 2014/34/UE (classificazione: II 3 G Ex nA II B T135, II 3 D Ex tD A22 T85)

APPLICAZIONI

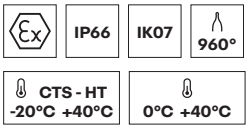
Industriali, zone ad alto rischio anche con atmosfera esplosiva, outdoor

CHARACTERISTICS

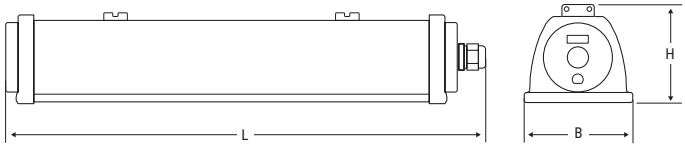
Mounting *Wall, ceiling, suspended, electrified track*
Housing *Pre-galvanised sheet steel, powder-coated RAL 7035*
Heads technopolymer PC+PBT
Optics *diffusing, high reflectance Al*
Screen *High-transmission micro-prismatic anti glare tempered glass (3mm)*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, EN 1838, UNI 11222, ATEX 2014/34/EU (classification: II 3 G Ex nA II B T135, II 3 D Ex tD A22 T85)*

APPLICATIONS

Industrial, high-risk areas including explosive atmospheres, outdoors



Dimensioni / Dimensions mm		
L	**B**	**H**
464	108	98.5



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
3	-	10	-	8x8
7	-	15	-	14x14

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 15030N 500 lm**

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	AC	Note Notes
CT	**15032N**	ACCIAIO EM LED GL CT SE/SA	SE/SA/PS	1/1.5/2/3/8	1800/1500/800/500/200	350		13.7 W	
CT	**15030N**	ACCIAIO EM LED CT SE/SA	SE/SA/PS	1/1.5/2/3/8	900/650/450/300/115	350		13.7 W	
CTS	**LG230**								
CTS	**31054N**	ACCIAIO LED SE/SA LGS230	SE/SA		510	510	4.4 W	8.4 VA	
CTS	**31053N**	ACCIAIO LED SE/SA LGS230 GL	SE/SA		1800	1800	13.9 W	16.8 VA	
CTS	**LG24**								
CTS	**32055N**	ACCIAIO LED SE/SA LGS24	SE/SA		510	510	3.4 W		
CTS	**32092N**	ACCIAIO LED SE LGS24 GL	SE		900/1800		7.4/14.1 W		
HT	**HT230**								
HT	**17452N**	ACCIAIO E LED HT GL	HT			1800	13.7 W	14.9 VA	
HT	**HT DALI**								
HT	**17457N**	ACCIAIO LED HT DALI GL	HT			1800		15 VA	

Acciaio emergenza

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



MODULO / *MODULE LG* - DALI
solo per apparecchi CT / *CT version only*

LG - Cod. **15079** — **LG**
DALI - Cod. **15080** — **DALI**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



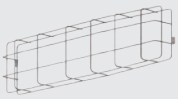
MODULO / *MODULE LGFM*
Solo per apparecchi CT / *CT version only*

LGFM IP65 - Cod. **15049** — **LGFM**



STAFFA BASCULANTE A PARETE
CEILING ROTATION KIT

Cod. **20180**



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
685x182x110 mm

Cod. **3905**



STAFFA TELESCOPICA - BASCULANTE A PARETE
TELESCOPIC BRACKET - ROTATION KIT

Cod. **20185**



SCHERMO BANDIERA SX/DX/BASSO
EDGE MOUNTED SCREENS LH/RH/DOWN

DV 38m - Cod. **19064N**



ADATTATORE TESTA PALO
POLE ADAPTER 40-60 KIT

Cod. **20184**


1759
1859
0729
24 ore

Pratica Modula Matrix



CARATTERISTICHE

Installazioni Parete, soffitto, incasso, controsoffitto, inclinata 45°, binario trifase, blindoluce, sospensione
Corpo Policarbonato, bianco RAL 9003
Ottica Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Industriale, terziario, civile, Ospedali, Hotel, uffici, scuole

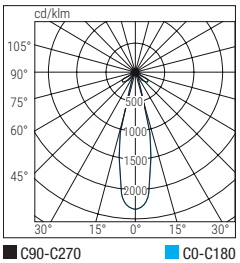
CHARACTERISTICS

Mounting *Wall, ceiling, recessed, false ceiling, tilted 45°, three-phase track, lighting busbars, suspended*
Housing *Polycarbonate, white RAL 9003*
Optics *Clear Polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

APPLICATIONS

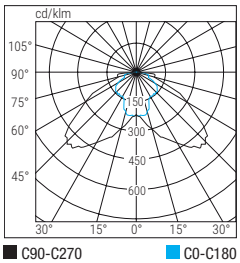
Industrial, service sectors, residential, hospitals, hotels, offices, schools

ALTORISCHIO / *HIGH RISK*
PLAFONE / *CEILING*



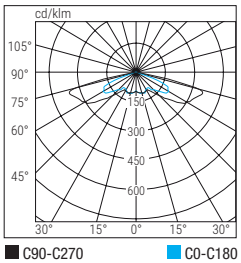
C90-C270 C0-C180

GRANDI AREE / LARGE AREAS
LARGALUCE PARETE / *WALL*



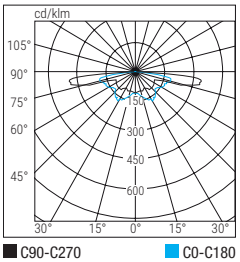
C90-C270 C0-C180

GRANDI AREE / LARGE AREAS
LARGALUCE PLAFONE / *CEILING*



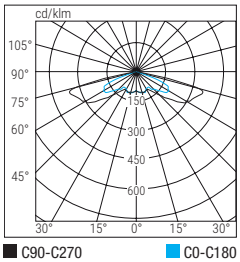
C90-C270 C0-C180

VIE DI ESODO / *ESCAPE ROUTES*
LUNGALUCE PARETE / *WALL*



C90-C270 C0-C180

GRANDI AREE / LARGE AREAS
LUNGALUCE PLAFONE / *CEILING*

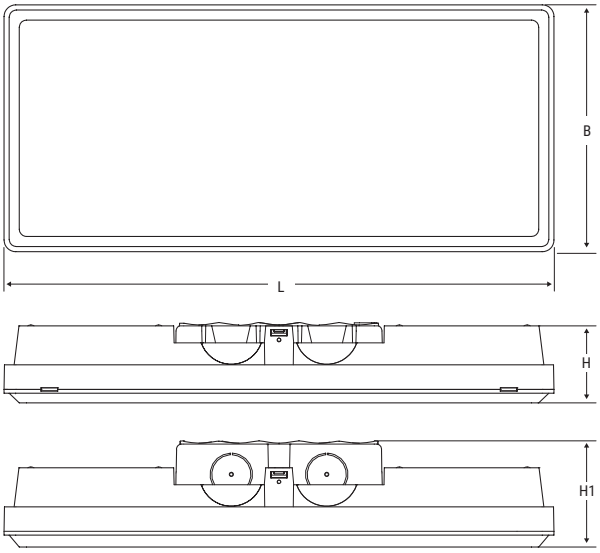


C90-C270 C0-C180

IP65 | IK07 | 850°

CTS - HT -20°C +40°C | 0°C +40°C

Dimensioni / Dimensions **mm**			
L	**B**	**H**	**H1**
265	119	39	50



Prestazioni secondo EN 1838:2025 / *Performance according to EN 1838:2025*

Ottica **Matrix**	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
GRANDI AREE LARGE AREAS **Largaluce**	2,5	19	-	-	-
	3	-	23	-	-
	7	-	33	-	-
VIE DI ESODO ESCAPE ROUTES **Lungaluce**	2,5	-	-	10x16	14x19
	3	-	-	-	23x26
	7	-	-	-	-
ALTO RISCHIO HIGH RISK **Altorischio**	7	-	-	-	10m² 60lx
	12	-	-	-	10m² 60lx

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire*

Cod. 18841 - 1h

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**

Pratica Modula Matrix

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	 AC	Note Notes
CT	18821	MATRIX 1000 IP65 CT SA/SE	SE/SA/PS	1/1.5/2/3/8	1000/700/550/350/125	250		9W	
CT	18831	MATRIX 2000 IP65 CT SA/SE	SE/SA/PS	1/1.5/2/3/8	2000/1400/1000/700/250	250		9W	
CT	18841	MATRIX 2700 IP65 CT SA/SE	SE/SA/PS	1/1.5/2/3/8	2700/2000/1500/1000/400	250		9W	
CTS	17923	MATRIX 1500 REG IP65 HT/CTS	SE/SA		1500/750	1500/750	7,1W	14VA	

* I flussi indicati sono espressi senza schermo lenticolare. Per individuare il flusso di prodotto, oltre al valore in tabella, dovrà essere considerato il rendimento percentuale indicato nella fotometria della lente e alla configurazione Matrix più performante / *The fluxes are expressed without lenticular screen. To identify the product flux, in addition to the value in the table, the percentage yield indicated in the photometry of the lens must be considered and the Matrix most performing configuration*

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



STAFFA DI DERIVAZIONE EASY BOX
EASY BOX JUNCTION BRACKET

Cod. **18589**



CORNICE ESTETICA
AESTHETIC FRAME

Cod. **18598**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



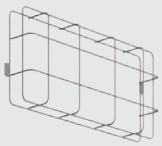
MODULO/ MODULE LG - LGFM - DALI
Solo versione CT / *Only version CT*

LG - Cod. **15056**
LGFM - Cod. **15057**
DALI - Cod. **15058**



BOX DI CONVERSIONE SISTEMA
CONVERSION SYSTEM BOX
Solo versione HT-CTS / *Only version HT-CTS*

LG24 - Cod. **15059**
LG230 - Cod. **15060**



GRIGLIA EM
EM PROTECTIVE GRID
305x130x100mm

Cod. **18591**



PRESSA TUBO + KIT IP65
Tubo Box basso / *Low Conduit Box*

Cod. **18592**



STAFFA 45°
45° BRACKET

Cod. **18590**



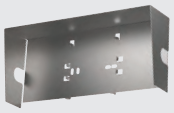
GANCI PER SOSPENSIONE
SUSPENDED MOUNTING HOOKS

Cod. **3723**



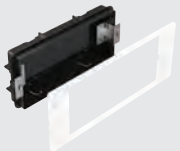
KIT BINARIO TRIFASE
THREE-PHASE TRACK KIT

Cod. **4323**



TEGOLINO PIOGGIA INOX
RAIN COVER IN STAINLESS STEEL

Cod. **18597**



SCATOLA INCASSO + CORNICE
RECESSED FRAME + BOX
Verniciabile / *Paintable*

Cod. **18580**



STAFFA CONTROSOFFITTO CARTONGESSO + CORNICE
PLASTERBOARD FALSE CEILING BRACKET + FRAME
Verniciabile / *Paintable*

Cod. **18586**



STAFFA BLINDOLUCE
LIGHTING BUSBAR BRACKET
Verniciabile / *Paintable*

Cod. **18587**



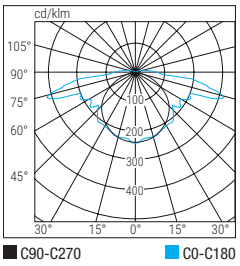
ADATTATORE PER SCATOLA INCASSO
RECESSED BOX ADAPTER

Cod. **18599**



Pratica Modula





CARATTERISTICHE

Installazioni Parete, soffitto, incasso, controsoffitto, bandiera, inclinata 45°, binario trifase, blindoluce, sospensione
Corpo Policarbonato, bianco RAL 9003
Ottica PMMA a riflessione totale interna
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222,

APPLICAZIONI

Industriale, terziario, civile, ospedali, Hotel, scuole, uffici

CHARACTERISTICS

Mounting *Wall, ceiling, recessed, false ceiling, edge, tilted 45°, three-phase track, lighting busbars, suspended*
Housing *Polycarbonate, white RAL 9003*
Optics *PMMA Total Internal Reflection*
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222*

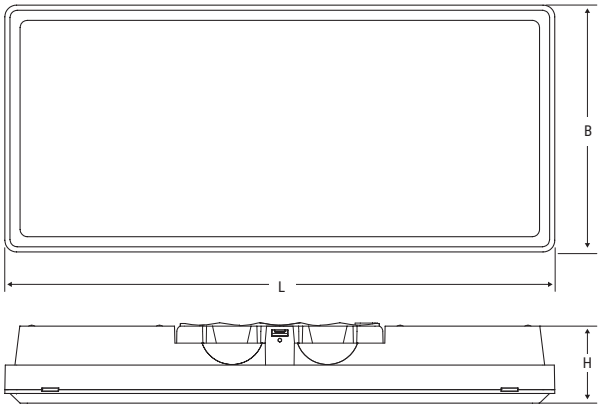
Applications

Industrial, service sectors, residential, hospitals, hotels, schools, offices

IP65 | IP42 | IK07 | 850° | RM

CTS - HT -20°C +40°C | ICE PACK -30°C +40°C | 0°C +50°C

Dimensioni / Dimensions mm				**Distanza visibilità** Distance of visibility (DV)
L	**B**	**H**	**H1**	
265	119	39	50	20 m



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	10	-	6x8	-
3	-	21	-	12x14
7	-	21	-	14x14

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 18731 1000 lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux **SE lm**	**BOOSTER BATTERY** Flusso / Flux **SE lm**	**Flusso** Flux **SA lm**	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**18600**	P.MODULA 150 IP42 SE RM	SE	1/1.5/2/3	150/100/85/55	RA10 225,150,125,85			3.5W	IP42
	18601	P.MODULA 150 IP42 SA/SE RM	SE/SA	1/1.5/2/3	150/100/85/55	RA10 225,150,125,85	300		5.8W	IP42
	18610	P.MODULA 300 IP42 SE RM	SE	1/1.5/2/3	300/200/165/110	RA11 450,300,250,170			3.5W	IP42
	18611	P.MODULA 300 IP42 SA/SE RM	SE/SA	1/1.5/2/3	300/200/165/110	RA11 450,300,250,170	300		5.8W	IP42
	18620	P.MODULA 500 IP42 SE RM	SE	1/1.5/2/3	500/350/275/175	RA11 750,500,425,275			3.5W	IP42
	18621	P.MODULA 500 IP42 SA/SE RM	SE/SA	1/1.5/2/3	500/350/275/175	RA11 750,500,425,275	300		5.8W	IP42
	18630	P.MODULA 150 IP65 SE RM	SE	1/1.5/2/3	150/100/85/55	RA10 225,150,125,85			3.5W	IP65
	18631	P.MODULA 150 IP65 SA/SE RM	SE/SA	1/1.5/2/3	150/100/85/55	RA10 225,150,125,85	300		5.8W	IP65
	18640	P.MODULA 300 IP65 SE RM	SE	1/1.5/2/3	300/200/165/110	RA11 450,300,250,170			3.5W	IP65
	18641	P.MODULA 300 IP65 SA/SE RM	SE/SA	1/1.5/2/3	300/200/165/110	RA11 450,300,250,170	300		5.8W	IP65
	18650	P.MODULA 500 IP65 SE RM	SE	1/1.5/2/3	500/350/275/175	RA11 750,500,425,275			3.5W	IP65
	18651	P.MODULA 500 IP65 SA/SE RM	SE/SA	1/1.5/2/3	500/350/275/175	RA11 750,500,425,275	300		5.8W	IP65
	18660	P.MODULA 700 IP65 SE RM	SE	1/1.5/2/3	700/500/400/250	RA11 1000,750,600,400			3.5W	IP65
	18661	P.MODULA 700 IP65 SA/SE RM	SE/SA	1/1.5/2/3	700/500/400/250	RA11 1000,750,600,400	300		5.8W	IP65
	18670	P.MODULA 1000 IP65 SE RM	SE	1/1.5/2/3	1000/700/550/350	RA11 1500,1000,850,550			3.5W	IP65
	18671	P.MODULA 1000 IP65 SA/SE RM	SE/SA	1/1.5/2/3	1000/700/550/350	RA11 1500,1000,850,550	300		5.8W	IP65

Pratica Modula

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	BOOSTER BATTERY Flusso / Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	AC	Note Notes
AT	**18700**	P.MODULA 300 IP65 AT SE RM	SE	1/1.5/2/3/8	300/200/165/110/40	RA11 450/300/250/170/60			6W	RINA
AT	**18701**	P.MODULA 300 IP65 AT SA/SE RM	SE/SA/PS	1/1.5/2/3/8	300/200/165/110/40	RA11 450/300/250/170/60	300		6W	RINA
AT	**18710**	P.MODULA 500 IP65 AT SE RM	SE	1/1.5/2/3/8	500/350/275/165/65	RA11 750/500/425/275/95			6W	RINA
AT	**18711**	P.MODULA 500 IP65 AT SA/SE RM	SE/SA/PS	1/1.5/2/3/8	500/350/275/165/65	RA11 750/500/425/275/95	300		6W	RINA
AT	**18721**	P.MODULA 700 IP65 AT SA/SE RM	SE/SA/PS	1/1.5/2/3/8	700/500/400/250/90	RA11 1000/750/600/400/125	300		6W	RINA
AT	**18731**	P.MODULA 1000 IP65 AT SA/SE RM	SE/SA/PS	1/1.5/2/3/8	1000/700/550/350/125	RA11 1500/1000/850/550/190	300		6W	RINA
CT	**18740**	P.MODULA 300 IP65 CT SE	SE	1/1.5/2/3/8	300/200/165/110/40	RA11 450/300/250/170/60			4.5W	
CT	**18741**	P.MODULA 300 IP65 CT SA/SE	SE/SA/PS	1/1.5/2/3/8	300/200/165/110/40	RA11 450/300/250/170/60	300		6W	
CT	**18750**	P.MODULA 500 IP65 CT SE	SE	1/1.5/2/3/8	500/350/275/165/65	RA11 750/500/425/275/95			4.5W	
CT	**18751**	P.MODULA 500 IP65 CT SA/SE	SE/SA/PS	1/1.5/2/3/8	500/350/275/165/65	RA11 750/500/425/275/95	300		6W	
CT	**18761**	P.MODULA 700 IP65 CT SA/SE	SE/SA/PS	1/1.5/2/3/8	700/500/400/250/90	RA11 1000/750/600/400/125	300		6W	
CT	**18771**	P.MODULA 1000 IP65 CT SA/SE	SE/SA/PS	1/1.5/2/3/8	1000/700/550/350/125	RA11 1500/1000/850/550/190	300		6W	
CT	**18781**	P.MODULA 2000 IP65 CT SA/SE	SE/SA/PS	1/1.5/2/3/8	1700/1500/1000/750/300	RA11 2000/1750/1200/900/350	300		7.8W	
HT	**HT230**									
HT	**17920**	P.MODULA 1500 REG IP65 HT/CTS	SE/SA		1500/750		1500/750	11.4W	20VA	

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



STAFFA DI DERIVAZIONE EASY BOX
EASY BOX JUNCTION BRACKET

Cod. **18589**



ADESIVI SX/DX/BASSO/ALTO
LH/RH/UP/DOWN STICKERS
In dotazione solo nelle versioni SA
Included only in the SA versions

DV 20m - Cod. **18584**



CORNICE ESTETICA
AESTHETIC FRAME

Cod. **18598**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



MODULO / *MODULE* LG - LGFM - DALI
Solo versione CT / *Only version CT*

LG - Cod. **15056**
LGFM - Cod. **15057**
DALI - Cod. **15058**



BOX DI CONVERSIONE SISTEMA
CONVERSION SYSTEM BOX
Solo versione HT-CTS / *Only HT- CTS version*

LG24 - Cod. **15059**
LG230 - Cod. **15060**



ICE PACK MODULA
Sistema di riscaldamento automatico delle batterie, mantentiene una temperatura superiore a 15°C garantendo la ricarica in sicurezza. Solo per versioni fino a 500lm.

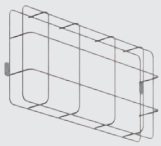
MODULA ICE PACK
Automatic battery heating system to maintain the temperature above 15°C ensuring correct and safe charging. Only suitable for versions up to 500lm.

Cod. **15078**



BOOSTER BATTERY
Fino al 50% di flusso luminoso in più

S (LiFe 3.2V 0,5Ah) - Cod. **RA10**
M (LiFe 3.2V 1,5Ah) - Cod. **RA11**



GRIGLIA EM
EM PROTECTIVE GRID
305x130x100mm

Cod. **18591**



PRESSATUBO + KIT IP65
CABLE GLAND + KIT IP65 ACCESSORY KIT
Tubo Box basso / *Low Conduit Box*

Cod. **18592**



STAFFA 45°
45° BRACKET

Cod. **18590**



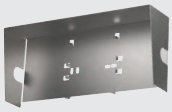
GANCI PER SOSPENSIONE
SUSPENDED MOUNTING HOOKS

Cod. **3723**



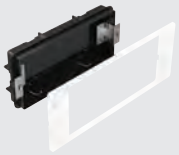
KIT BINARIO TRIFASE
THREE-PHASE TRACK KIT

Cod. **4323**



TEGOLINO PIOGGIA INOX
RAIN COVER IN STAINLESS STEEL

Cod. **18597**



SCATOLA INCASSO + CORNICE
RECESSED FRAME + BOX
Verniciabile / *Paintable*

Cod. **18580**



STAFFA CONTROSOFFITTO CARTONGESSO + CORNICE
PLASTERBOARD FALSE CEILING BRACKET + FRAME
Verniciabile / *Paintable*

Cod. **18586**



STAFFA BLINDOLUCE
LIGHTING BUSBAR BRACKET
Verniciabile / *Paintable*

Cod. **18587**



SCHERMI / SCREENS

DV 20m - Cod. **18593** (SX / LH)
DV 20m - Cod. **18594** (DX / RH)
DV 20m - Cod. **18595** (BASSO / LOW)
DV 20m - Cod. **18596** (ALTO / HIGH)



STAFFA FISSAGGIO BANDIERA
EDGE MOUNTING FIXING BRACKET

Cod. **18585**



SCHERMI BANDIERA
EDGE MOUNTED SCREENS

DV 26m - Cod. 4127 (SX-DX / *LH-RH*)
DV 26m - Cod. 4128 (BASSO / LOW)
DV 26m - Cod. 4129 (ALTO / HIGH)



ADATTATORE PER SCATOLA INCASSO
RECESSED BOX ADAPTER

Cod. **18599**

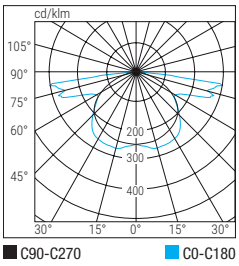


SCHERMI BANDIERA AD ELEVATA LUMINOSITÀ
HIGH LUMINOUS EDGE MOUNTED SCREENS

DV 26m - Cod. 18581 (SX-DX / LH-RH)
DV 26m - Cod.18582 (BASSO / LOW)
DV 26m - Cod. 18583 (ALTO / HIGH)

Infinita RTI





CARATTERISTICHE

Installazioni parete, soffitto, controsoffitto, incasso, bandiera a parete/soffitto, sospensione, sospensione con Tiges

Corpo Policarbonato bianco RAL 9003

Ottica Lente in PMMA a tecnologia RTI (Riflessione Totale Interna)

Schermo Policarbonato trasparente

Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838,UNI 11222, EN 62034

APPLICAZIONI

Industriale, terziario, civile, ospedali, Hotel, scuole, uffici

CHARACTERISTICS

Mounting *Wall, ceiling, recessed, false ceiling, wall/ceiling edge mounting, suspended, suspended on rods*

Housing *Polycarbonate, white RAL 9003*

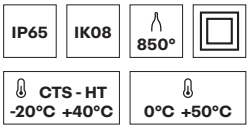
Optics *PMMA, Total Internal Reflection*

Screen *Clear polycarbonate*

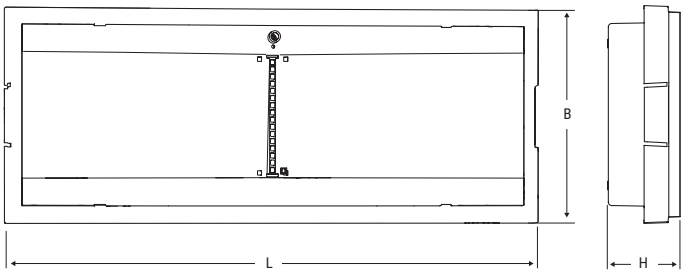
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

APPLICATIONS

Industrial, service sectors, residential, hospitals, hotels, schools, offices



Dimensioni / Dimensions mm			**Distanza visibilità** Distance of visibility (DV)
L	**B**	**H**	
325	130	45	25 m



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	14	-	8x9	-
3	-	20	-	10x16
7	-	20	-	15x15

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 19460 1000 lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**
CT	**19450**	INFINITA RTI CT SE LF L	SE	1/1.5/2/3/8	250/170/130/90/40			1.9W
	19451	INFINITA RTI CT SE LF XL	SE	1/1.5/2/3/8	500/340/260/180/70			1.9W
	19452	INFINITA RTI CT SA LF L	SE/SA	1/1.5/2/3/8	250/170/130/90/40	250		3.9W
	19453	INFINITA RTI CT SA LF XL	SE/SA	1/1.5/2/3/8	500/340/260/180/70	250		3.9W
	19454	INF RTI CT SE LF XL 700LM	SE	1/1.5/2/3/8	700/500/400/250/100			1.9W
	19455	INF RTI CT SA LF XL 700LM	SE/SA	1/1.5/2/3/8	700/500/400/250/100	250		3.9W
	19460	INFINITA GL RTI CT SA LF	SE/SA	1/1.5/2/3/8	1400/950/730/520/200	250		3.9W
	19470	INFINITA ULTIM RTI CT SE/SA LF	SE/SA	1/1.5/2/3/8	1700/1200/900/600/250	850		6.6W
CTS	**LG230**							
	31170	INFINITA RTI LG230 SE/SA L	SE/SA		500	500	4.5W	8.6VA
	31171	INFINITA RTI LG230 SE/SA XL	SE/SA		1500	1500	15.1W	16.3VA
	LG24							
	32110	INFINITA RTI LGS24 L	SE/SA		500	500	3.9 W	
	32111	INFINITA RTI LGS24 SE/SA XL	SE/SA		500	1500	4.3 W	
	LGEPS							
	31301	INFINITA RTI LG EPS L	SE/SA		500	500		8.6 VA
HT	**HT230**							
	31174	INFINITA RTI HT L	HT			500	4.5 W	9.0 VA
	31175	INFINITA RTI HT XL	HT			1500	15.1 W	16.1 VA
	HT DALI							
	31174DL	INFINITA RTI HT DALI L	HT			500		9.0 VA

Infinita RTI

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



PRESSACAVO M20 VENTILATO
CABLE GLAND M20 WITH VENT



CABLAGGIO PASSANTE
5-POLE FEED-THROUGH WIRING
Solo versioni HT230
HT230 versions only



MEMBRANA PRESSACAVO M16 IP65
CABLE GLAND MEMBRANE M16 IP65



ADESIVI SX/DX/BASSO/ALTO
LH/RH/DOWN/UP STICKERS
In dotazione solo nelle versioni SA
Included for SA versions only

DV 25m - Cod. **4682**



ADATTATORE TUBO 16/20mm BIANCO
CONDUIT ADAPTER 16/20 mm WHITE
Installazione con tubo Ø 16 o Ø 20 mm
Mounting with a Ø16 or Ø20 mm conduit

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



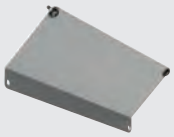
MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



SCATOLA INCASSO LED
RECESSED LED BOX

Cod. **4683**



STAFFA 45°
45° BRACKET

Cod. **18590**



STAFFA INCASSO CARTONGESSO
PLASTERBOARD RECESSED MOUNTING BRACKET

Cod. **4687**



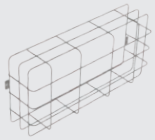
SOSPENSIONE TIGES
SUSPENDED MOUNTING RODS
250 - 500 - 1000 mm

Cod. **4315** (250mm) - Cod. **4316** (500mm)
Cod. **4317** (1000mm)



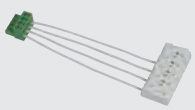
STAFFA FISSAGGIO BANDIERA
EDGE MOUNTING FIXING BRACKET

Cod. **18585**



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
440 x 215 x 99 mm

Cod. **3912**



CABLAGGIO PASSANTE
THROUGH WIRING

Cod. **20155**



GANCI PER SOSPENSIONE
SUSPENDED MOUNTING HOOKS

Cod. **3723**



SCHERMO BANDIERA 25m
EDGE MOUNTING SCREEN 25m

DV 25m - Cod. **4681**



Infinita X5



CARATTERISTICHE

Installazioni parete, plafone, incasso, controsoffitto, sospensione, sospensione con Tiges
Corpo Policarbonato, bianco RAL 9003
Ottica Lenti in policarbonato trasparente
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Industriale, terziario, civile, ospedali, Hotel, scuole, uffici, zone Altorischio

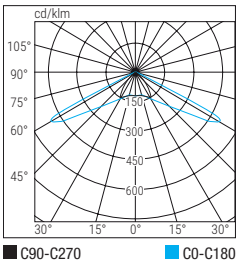
CHARACTERISTICS

Mounting *Wall, ceiling, recessed, false ceiling, suspended, suspended with rods*
Housing *Polycarbonate, white RAL 9003*
Optics *Clear polycarbonate lenses*
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

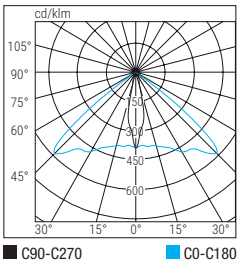
APPLICATIONS

Industrial, service sectors, residential, hospitals, hotels, schools, offices, high-risk areas

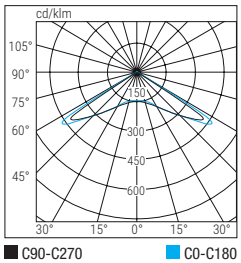
LUNGALUCE 3m - 85%



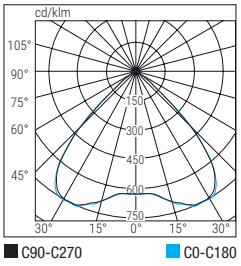
LUNGALUCE 7m - 85%



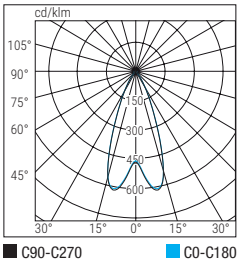
LARGALUCE 3m - 90%



LARGALUCE 7m - 87%

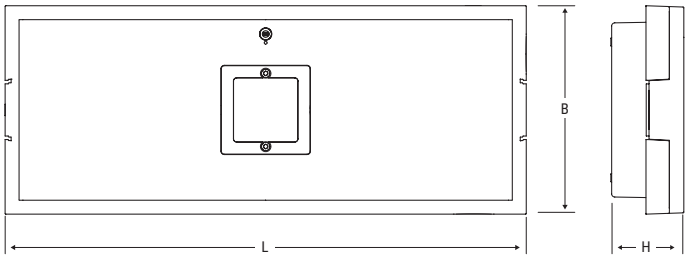


ALTORISCHIO - 87%



IP65 | IK08 | 850° | CTS - HT -20°C +40°C | 0°C +40°C

Dimensioni / *Dimensions* mm		
L	**B**	**H**
325	130	45



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

LENTE **LENS**	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(m)	**Parete** / Wall **(m)**	**Plafone** / Ceiling **(m)**	**Parete** / Wall **(m)**	**Plafone** / Ceiling **(m)**
Lungaluce 3m	3	-	11	-	-
Lungaluce 7m	7	-	28	-	-
Largaluce 3m	3	-	-	-	7x7
Largaluce 7m	7	-	-	-	20x20
Altorischio	7	-	-	-	Ø3m - 30lx

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire*

Cod. 19461 900lm

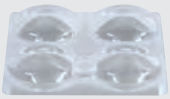
	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**
CT	**19461**	INFINITA GL 5X CT SA LF	SE/SA	1/1.5/2/3/8	1200/800/650/460/180	250		4.8W
	19471	INFINITA ULTIMATE 5X SE/SA LF	SE/SA	1/1.5/2/3/8	1500/1000/750/550/200	250		13.8W
CTS	**LG230**							
	31172	INFINITA 5X LG230 SE/SA XL	SE/SA		1100	1100	11.4 W	12.4 VA
	LG24							
	32112	INFINITA 5X LGS24 SE/SA XL	SE/SA		500	1100	4.3 W	
HT	**HT230**							
	31176	INFINITA 5X HT XL	HT			1100	10.5 W	10.8 VA
	HT DALI							
	31176DL	INFINITA 5XI HT DALI XL	HT			1100		10.8 VA

Infinita X5

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



LENTE ALTORISCHIO
HIGH RISK LENS



LENTE LARGALUCE 7m
LARGALUCE LENS 7m



LENTE LUNGALUCE 3m
LUNGALUCE LENS 3m



MEMBRANA PRESSACAVO M16 IP65
CABLE GLAND MEMBRANE M16 IP65



LENTE LUNGALUCE 7m
LUNGALUCE LENS 7m



ADATTATORE TUBO 16/20mm BIANCO
CONDUIT ADAPTER 16/20 mm WHITE
Installazione con tubo Ø 16 o Ø 20 mm
Mounting with a Ø16 or Ø20 mm conduit



LENTE LARGALUCE 3m
LARGALUCE LENS 3m
Montata di serie / *Fitted as standard*



CABLAGGIO PASSANTE
5-POLE FEED-THROUGH WIRING
Solo versioni HT230 / *HT230 versions only*

Cod. **20155**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



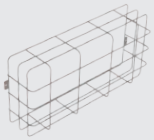
MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



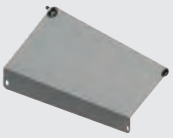
STAFFA INCASSO CARTONGESSO
PLASTERBOARD RECESSED MOUNTING BRACKET

Cod. **4687**



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
440 x 215 x 99 mm

Cod. **3912**



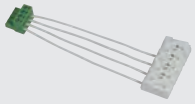
STAFFA 45°
45° BRACKET

Cod. **18590**



SOSPENSIONE TIGES
SUSPENDED MOUNTING RODS
250 - 500 - 1000 mm

Cod. **4315** (250mm) - Cod. **4316** (500mm)
Cod. **4317** (1000mm)



CABLAGGIO PASSANTE
THROUGH WIRING

Cod. **20155**



GANCI PER SOSPENSIONE
SUSPENDED MOUNTING HOOKS

Cod. **3723**



SCATOLA INCASSO LED
RECESSED LED BOX

Cod. **4683**



Formula 65



CARATTERISTICHE

Installazioni parete, soffitto, incasso, controsoffitto
Corpo Policarbonato, bianco RAL 9003
Ottica Simmetrica bianca
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN62034

APPLICAZIONI

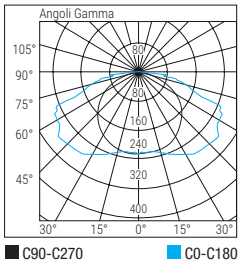
Industriale, terziario, civile, ospedali, Hotel, scuole, uffici

CHARACTERISTICS

Mounting *Wall, ceiling, recessed, false ceiling*
Housing *Polycarbonate, white RAL 9003*
Optics *Symmetrical, white*
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN62034*

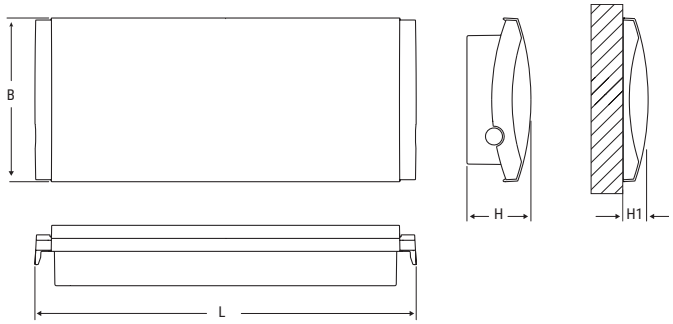
APPLICATIONS

Industrial, service sectors, residential, hospitals, hotels, schools, offices



IP65 | IK07 | 850° | CTS - HT -20°C +40°C | 0°C +40°C

Dimensioni /*Dimensions* **mm**				**Distanza di visibilità** *Distance of visibility* **(DV)**	
L	**B**	**H**	**H1**	**Parete** / *Wall*	**Bandiera** / ***Edge***
354	152	49	26	25 m	28 m
CTS - HT - GL					
354	152	63	26	25 m	28 m



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

L=2m *: minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
Iluminance *≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
Maintenance coefficient *0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	13	-	10x12	-
3	-	20	-	12x16
7	-	28	-	16x22

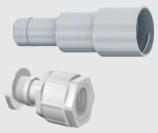
Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 19430 1700 lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**BOOSTER BATTERY** Flusso / Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**
TR	**19430**	F65 LED GL IP65 SE 1/1.5/3 LF	SE	1/1.5/3	1700/1100/700				1.7W
	19431	F65 LED GL IP65 SA 1/1.5/3 LF	SE/SA	1/1.5/3	1700/1100/700		300		3.8W
	19200N	F65 LED 8W IP65 SE 1/3 LF	SE	1/3	150/70				2.6W
	19202N	F65 LED 11W IP65 SE 1/3 LF	SE	1/3	200/80				2.6W
	19204N	F65 LED 11W IP65 SA 1/3 LF	SE/SA	1/3	200/80		240		3.9W
	19206N	F65 LED 24W IP65 SE 1/3 LF	SE	1/3	450/160				2.6W
	19208N	F65 LED 24W IP65 SA 1/3 LF	SE/SA	1/3	450/160		240		3.9W
	19210N	F65 LED 36W IP65 SE 1/3 LF	SE	1/3	700/240				2.6W
	19212N	F65 LED 36W IP65 SA 1/3 LF	SE/SA	1/3	700/240		240		3.9W
AT	**19432**	F65 LED GL IP65 AT AR SE LF	SE	1/1.5/2/3/8	1500/1000/750/550/190	RA06 2200/1650/1100/900/340			3.4W
	19433	F65 LED GL IP65 AT AR SA LF	SE/SA	1/1.5/2/3/8	1500/1000/750/550/190	RA06 2200/1650/1100/900/340	500		6.6W
	R0818	F65 LED 8W IP65 AT SE LF	SE	1/1.5/2/3/8	180/130/100/70/30				1.9W
	R1124	F65 LED 24W IP65 AT SE LF	SE	1/1.5/2/3/8	450/300/230/160/70				1.9W
	R1124SA	F65 LED 24W IP65 AT SA LF	SE/SA	1/1.5/2/3/8	450/300/230/160/70		250		4W
	R2436	F65 LED 36W IP65 AT SE LF	SE	1/1.5/2/3/8	700/450/350/240/100				1.9W
	R2436SA	F65 LED 36W IP65 AT SA LF	SE/SA	1/1.5/2/3/8	700/450/350/240/100		250		4W
CT	**19290**	F65LED 24W IP65 CT SE LF	SE	1/1.5/2/3/8	300/220/180/120/50				1.9W
	19291	F65LED 24WGL IP65 CT SE LF	SE	1/1.5/2/3/8	500/350/280/200/80				1.9W
	19292	F65LED 36W IP65 CT SE LF	SE	1/1.5/2/3/8	800/550/420/300/150				1.9W
	19293	F65LED 36WGL IP65 CT SE LF	SE	1/1.5/2/3/8	1000/700/520/400/170				1.9W
	19294	F65LED 24W IP65 CT SA LF	SE/SA	1/1.5/2/3/8	500/350/280/200/80		250		4W
	19295	F65LED 36W IP65 CT SA LF	SE/SA	1/1.5/2/3/8	800/550/420/300/150		250		4W
	19296	F65LED 36WGL IP65 CT SA LF	SE/SA	1/1.5/2/3/8	1000/700/520/400/170		250		4W
	19434	F65 LED GL IP65 CT AR SE LF	SE	1/1.5/2/3/8	1500/1000/750/550/190	RA06 2200/1650/1100/900/340			3.4W
	19435	F65 LED GL IP65 CT AR SA LF	SE/SA	1/1.5/2/3/8	1500/1000/750/550/190	RA06 2200/1650/1100/900/340	500		6.6W

Formula 65

	Cod.	Descrizione Description	Versione Version	Flusso Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	AC	Note Notes
CTS	**LG230**							
	31124	F65 LED 8W LGS230	SE/SA	400	400	4.1W	8.5VA	
	31125	F65 LED 11W LGS230	SE/SA	600	600	6.4W	8.1VA	
	31150	F65 LED 24W LGS230	SE/SA	1000	1000	10.4W	12VA	
	31122	F65 LED LGS230 GL LS-UV	SE/SA	1600	1600	15W	15.9VA	
	LG24							
	32091	F65 LED 8W LGS24 SA LS-UV	SE/SA	400	1600	4.3W		
	32094	F65 LED 8W SE LGS24	SE/SA	400	400	3.8W		
	32115	F65 LED LGS24 GL LS-UV	SE/SA	1600/800	1600	14W		
HT	**HT230**							
	17435	F65 LED 8W HT IP65	HT		400	4.4W	8.9VA	
	17436	F65 LED 11W HT IP65	HT		600	6.1W	6.4VA	
	17437	F65 LED 24W HT IP65	HT		1000	10.2W	10.4VA	
	17438	F65 LED 36W HT IP65	HT		1600	14.3W	14.5VA	
	HT DALI							
	17435DL	F65 LED HT DALI	HT		400		8.9VA	
	17437DL	F65 24W LED HT DALI	HT		1000		10.4VA	
	17438DL	F65 36W LED HT DALI	HT		1600		14.5VA	

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



ADATTATORE TUBO 16-20 mm BIANCO
CONDUIT ADAPTER 16/20 mm WHITE
Installazione con tubo Ø 16 o Ø 20 mm
Mounting with a Ø16 or Ø20 mm conduit
Pressatubo M20 / *cable conduit gland M20*



ADESIVI SX/DX/BASSO/ALTO
LH/RH/UP/DOWN STICKERS
Solo per versioni SA / *SA versions only*

DV 25m - Cod. **19044**



SCATOLA DA INCASSO + CORNICI / *RECESSED BOX + FRAMES*
Per installazione ad incasso / *For recessed mounting*
Solo nelle Versioni TR esclusi Cod. 19430 - 19431 che utilizzano la Scatola incasso Cod. 19048 da ordinare separatamente
Only with TR versions excluding Cod. 19430 - 19431, which use the Recessed box Code 19048 to be ordered separately

Cod. **19040**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
RM solo per apparecchi TR e AT equipaggiati di modulo RM
RM only TR and AT devices with RM module

Cod. **2730** **RM**



MODULO RM / *RM MODULE*
Rest Mode

TR
Cod. **15048** **AT**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



BOOSTER BATTERY
Compatibile con / *Compatible with*
Cod.19432 - 19433 - 19434 - 19435

Cod. **RA06** - LiFe 9.6V 1.5Ah



STAFFA A PARETE PER BANDIERA
EDGE MOUNTING WALL BRACKET

Cod. **19045**



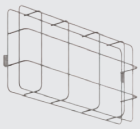
STAFFA CONTROSOFFITTO EX
EX FALSE CEILING BRACKET
Incasso in controsoffitto - Foro incasso: 370 x 130 mm
Recessed mounting - hole: 370 x 130 mm

Cod. **19041** (escluso versione GL / *excluding GL version*)
Cod. **19049** (solo versione GL / *only GL version*)



SCATOLA DA INCASSO + CORNICI
RECESSED BOX + FRAMES
Per installazione ad incasso / *For recessed mounting*

Cod. **19040** (escluso versione GL / *excluding GL version*)
Cod. **19048**



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
440x215x99 mm

Cod. **3912**



SCHERMI BANDIERA / *EDGE MOUNTED SCREENS*
Serigrafia su policarbonato trasparente
Screen print on clear polycarbonate

DV 28m - Cod.**19042** (SX-DX/LH-RH)
DV 28m - Cod.**19043** (BASSO/DOWN)



Metrica



CARATTERISTICHE

Installazioni Parete, incasso
Corpo Policarbonato, bianco RAL 9003
Ottica Alluminio ad alta riflettanza
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Industriale, terziario, civile, ospedali, Hotel, scuole, uffici, anche per applicazioni in ambienti di design

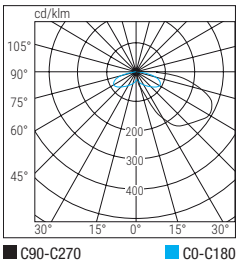
CHARACTERISTICS

Mounting *Wall, recessed*
Housing *Polycarbonate, white RAL 9003*
Optics *High reflectance aluminium*
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

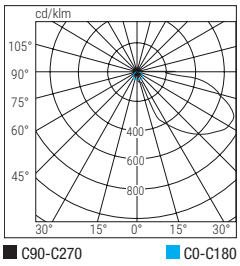
APPLICATIONS

Industrial, service sectors, residential, hospitals, hotels, schools, offices, also for applications in design environments

CON LENTE / *WITH LENS*

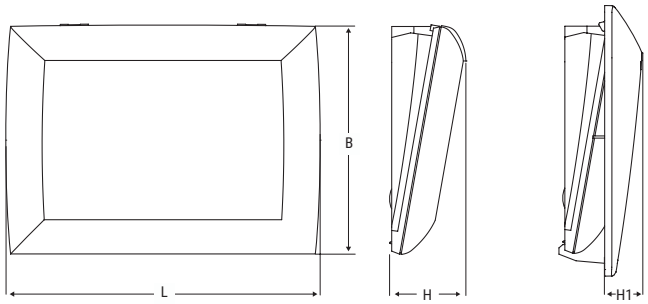


SENZA LENTE / *WITHOUT LENS*



IP65 | IK07 | 850° | CTS - HT -20°C +40°C | 0°C +40°C

Versione Version	**Dimensioni** / Dimensions **mm**			
	L	**B**	**H**	**H1**
L	213	155	52	-
XL	355	180	58	-
L - Kit incasso L - recessed mounting kit	240	184	-	25
XL - Kit incasso XL - recessed mounting kit	388	213	-	30



VERSIONE INCASSO
RECESSED MOUNTING

Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

LENTE LENS	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(m)	**Parete** / Wall **(m)**	**Plafone** / Ceiling **(m)**	**Parete** / Wall **(m)**	**Plafone** / Ceiling **(m)**
Presente ***Present***	2.5	16	-	-	-
Rimossa ***Removed***	2.5	-	-	7x10	-

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire*

Cod. 19421 680lm

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
CT	**19420**	METRICA LED CT SA LF L	SE/SA	1/1.5/2/3/8	340/230/170/120/50	200		4 W	
	19421	METRICA LED CT SA LF XL	SE/SA	1/1.5/2/3/8	680/460/350/250/90	200		5 W	
CTS	**LG230**								
	31121	METRICA LED LGS230 L LS-UV	SE/SA		550	550	6.8 W	8.6 VA	
	31123	METRICA LED LGS230 XL LS-UV	SE/SA		1100	1100	11.3 W	12.6 VA	
	LG24								
	32090	METRICA LED LGS24 L LS-UV	SE/SA		260	550	4.3W		
	32093	METRICA LED LGS24 XL LS-UV	SE/SA		530	1100	4.3W		
HT	**HT230**								
	17423	METRICA LED HT L	HT			550	6.3 W	6.8 VA	
	17424	METRICA LED HT XL	HT			1100	11 W	11.1 VA	

Metrica

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



PRESSATUBO PG16/PG20
CABLE CONDUIT GLAND PG16/PG20
Removibile per installazioni sopraporta
Removable for overhead mounting

Cod. **3727**



ADESIVI SX/DX/BASSO/ALTO
LH/RH/UP/DOWN STICKERS

DV 15m - Cod. **12944** (Versione / *Version L*)
DV 26m - Cod. **12941** (Versione / *Version XL*)

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



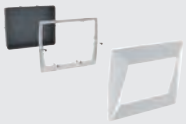
CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



KIT INCASSO
RECESSED MOUNTING KIT

Cod. **12942** (Versione / Version L)
Cod. **12943** (Versione / Version XL)



Lumax 65



CARATTERISTICHE

Installazioni parete, plafone
Corpo Policarbonato, grigio RAL 7024
Schermo Policarbonato opale
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

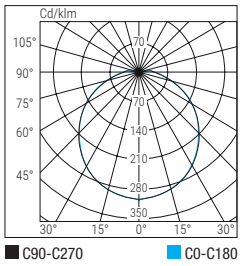
Indoor, outdoor, terziario civile in condomini, luce scale, corridoi, negozi, alberghi, ristoranti

CHARACTERISTICS

Mounting *Wall, ceiling*
Housing *Polycarbonate, grey RAL 7024*
Screen *Opal polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

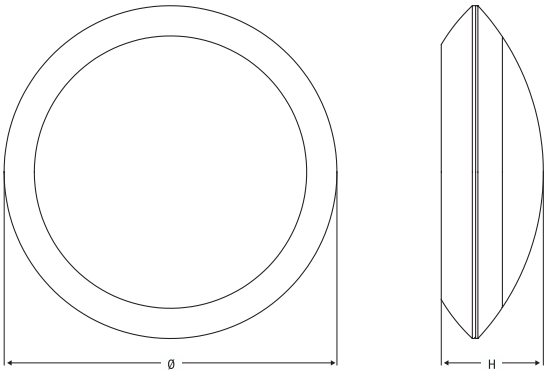
APPLICATIONS

Indoor, outdoor, service sectors, residential buildings, stairwell lighting, corridors, shops, hotels, restaurants



IP65 IK10 850° CTS - HT -20°C +40°C 0°C +40°C

Dimensioni / *Dimensions* mm	
Ø	**H**
300	90



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	6	-	6x6	-
3	-	10	-	6x6

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 37126 340 lm**

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	AC (SE/SA)	Note Notes
CT	**37126**	LUMAX65 GR SA/SE CT 4K	SE/SA/PS	1/1.5/2/3/8	340/227/227/170/68	1850		5W	
CT	**37236**	LUMAX65 GR SA/SE CT 4K MW	SE/SA/PS	1/1.5/2/3/8	340/227/227/170/68	1850		5W	
CTS	**LG230**								
CTS	**31090**	LUMAX65 GR S230 G SA/SE 4K	SE/SA		1850	1850	18.5W	20VA	
CTS	**31208**	LUMAX65 GR S230 G SA/SE 4K MW	SE/SA		1850	1850	18.5W	20VA	
CTS	**LG24**								
CTS	**32067**	LUMAX65 GR S24 SA/SE 4K	SE/SA		340	1850	4.3W		
CTS	**32122**	LUMAX65 GR S24 SA/SE 4K MW	SE/SA		340	1850	4.3W		
HT	**HT230**								
HT	**31092**	LUMAX65 GR HT EVG 4K	HT			1850	17W	18.5VA	
HT	**31210**	LUMAX65 GR HT EVG 4K MW	HT			1850	17W	18.5VA	

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**

Full Moon

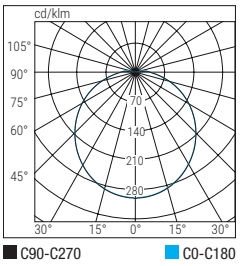


Caratteristiche
Mantenimento flusso luminoso a 25°C >50.000h (L80B20)
Installazioni Plafone, parete
Corpo PC stabilizzato ai raggi UV autoestinguente
Schermo PC stabilizzato ai raggi UV autoestinguente, opalino
Conformità CE, UKCA, EN60598-1, EN60598-2-1, EN60598-2-22, EN62471

APPLICAZIONI
Residenziale, terziario, rampe di scale, terrazzi, porticati

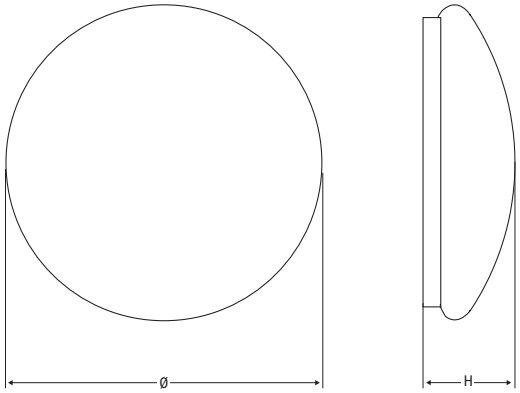
CHARACTERISTICS
Luminous flux retention at 25°C >50.000h (L80B20)
***Mounting** Ceiling, wall*
***Housing** UV stabilised PC self-extinguishing*
***Screen** UV stabilised opal PC self-extinguishing*
***Compliance** CE, UKCA, EN60598-1, EN60598-2-1, EN60598-2-22, EN62471*

APPLICATIONS
Residential, services sector, stairways, terraces, arcades



IP44 | IK03 | 650° | 0°C +40°C

Versione / Version	**W**	**Dimensioni** / Dimensions **mm**	
		Ø	**H**
emergenza / emergency **3h**	18, 24	323	95
emergenza / emergency **3h** **Motion sensor**	18	328	77
	24	380	90



	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC** **AC**	**Note** Notes
TR	**75346**	FULL MOON EMERG 3h 18W 3K	SA/SE	3	240	1440		3000 K
	75347	FULL MOON EMERG 3h 18W 4K	SA/SE	3	240	1440		4000 K
	75348	FULL MOON EMERG 3h 24W 3K	SA/SE	3	240	1920		3000 K
	75349	FULL MOON EMERG 3h 24W 4K	SA/SE	3	240	1920		4000 K
		VERSIONI SENSOR						
	75360	FULL MOON EMERG 3h SENS 18W 3K	SA/SE	3	240	1440		3000 K
	75361	FULL MOON EMERG 3h SENS 18W 4K	SA/SE	3	240	1440		4000 K
	75362	FULL MOON EMERG 3h SENS 24W 3K	SA/SE	3	240	1920		3000 K
	75363	FULL MOON EMERG 3h SENS 24W 4K	SA/SE	3	240	1920		4000 K



Blu



CARATTERISTICHE

Installazioni parete, plafone, bandiera
Corpo Policarbonato, bianco RAL 9003
Ottica PMMA a Riflessione Totale Interna
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222

APPLICAZIONI

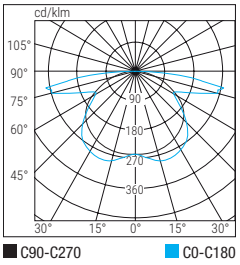
Industriale, terziario, civile, ospedali, musei, hotel

CHARACTERISTICS

Mounting *wall, ceiling, edge*
Housing Polycarbonate, white RAL 9003
Optics *PMMA Total Internal Reflection*
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222*

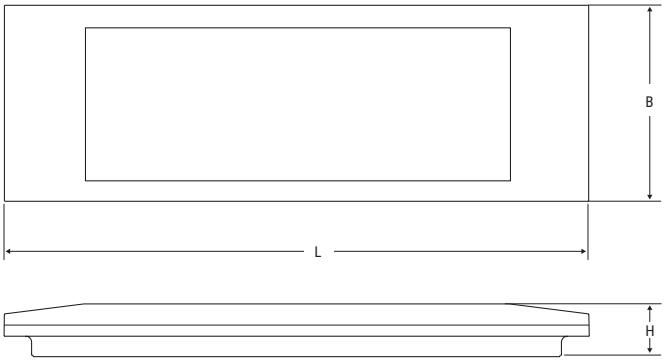
APPLICATIONS

Industrial, service sectors, residential, hospitals, museums, Hotels



IP42 | IK05 | 850° | 0°C +40°C

Dimensioni /Dimensions **mm**			**Distanza di visibilità** Distance of visibility **(DV)**
L	**B**	**H**	**schermo**
292	102	29	15m



Prestazioni secondo EN 1838:2025

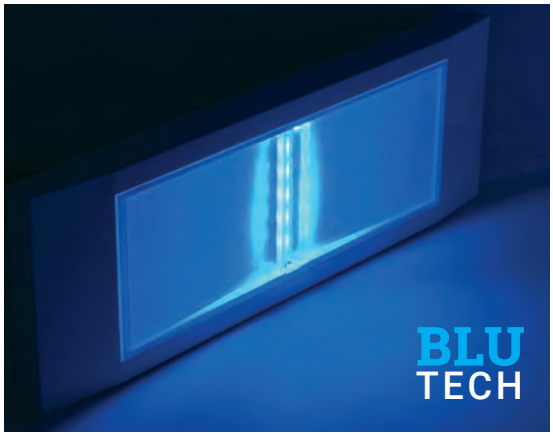
L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	8	-	6x8	-
3	-	12	-	9x9

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 4412 500 Im**



ATTIVAZIONE DELLA NOTTURNA BLU:

L'illuminazione blu è attiva fino all'intervento dell'emergenza o all'accensione della luce bianca nella versione SA (se non si imposta la luce blu anche in SA). La disattivazione della luce blu si effettua da Jumper presente sul circuito.

ACTIVATION OF THE BLUE NIGHT LIGHT

The blue light remains active until emergency mode is activated or, in the SA version, until the white light is switched on (unless the blue light is also configured to operate in SA mode). The blue light can be disabled using the jumper located on the electronic circuit board.

Blu

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	Flusso Flux SA lm	Attivazione lampada notturna Activation night light	Assorbimento Absorbed Power DC	AC	Note Notes
TR	4410	BLU 120 1.5/3h IP42 SE	SE	1.5/3	120/60		DA JUMPER		2.5W	
	4411	BLU 300 1.5/3h IP42 SE	SE	1.5/3	300/160		DA JUMPER		2.5W	
	4412	BLU 500 1.5/3h IP42 SE	SE	1.5/3	500/250		DA JUMPER		2.5W	
	4421	BLU 300 1.5/3h IP42 SA/SE	SE/SA	1.5/3	300/160	250	DA JUMPER		3.7W	
	4422	BLU 500 1.5/3h IP42 SA/SE	SE/SA	1.5/3	500/250	250	DA JUMPER		3.7W	
AT	4430	BLU 120 AT IP42 SE	SE	1.5/3	120/60		DA JUMPER		2.5W	
	4431	BLU 300 AT IP42 SE	SE	1.5/3	300/160		DA JUMPER		2.5W	
	4432	BLU 500 AT IP42 SE	SE	1.5/3	500/250		DA JUMPER		2.5W	
	4441	BLU 300 AT IP42 SA/SE	SE/SA	1.5/3	300/160	250	DA JUMPER		3.7W	

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



MODULO RM / *RM MODULE*
Rest Mode

Cod. **15048** — **TR** **AT**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL

Cod. **2730** — **RM**



SCATOLA DA INCASSO
RECESSED BOX

Cod. **3733**



SCHERMI SX/DX/BASSO
LH/RH/DOWN SCREENS
Serigrafia su policarbonato opale
Screen print on opal polycarbonate

DV 15m - Cod. **4269**



STAFFA CONTROSOFFITTO
FALSE CEILING BRACKET

Cod. **4266**



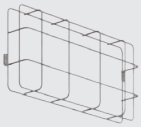
ADESIVI SX/DX/BASSO
LH/RH/DOWN STICKERS
In dotazione nelle versioni SA
Included in the SA versions

DV 14m - Cod. **4278**



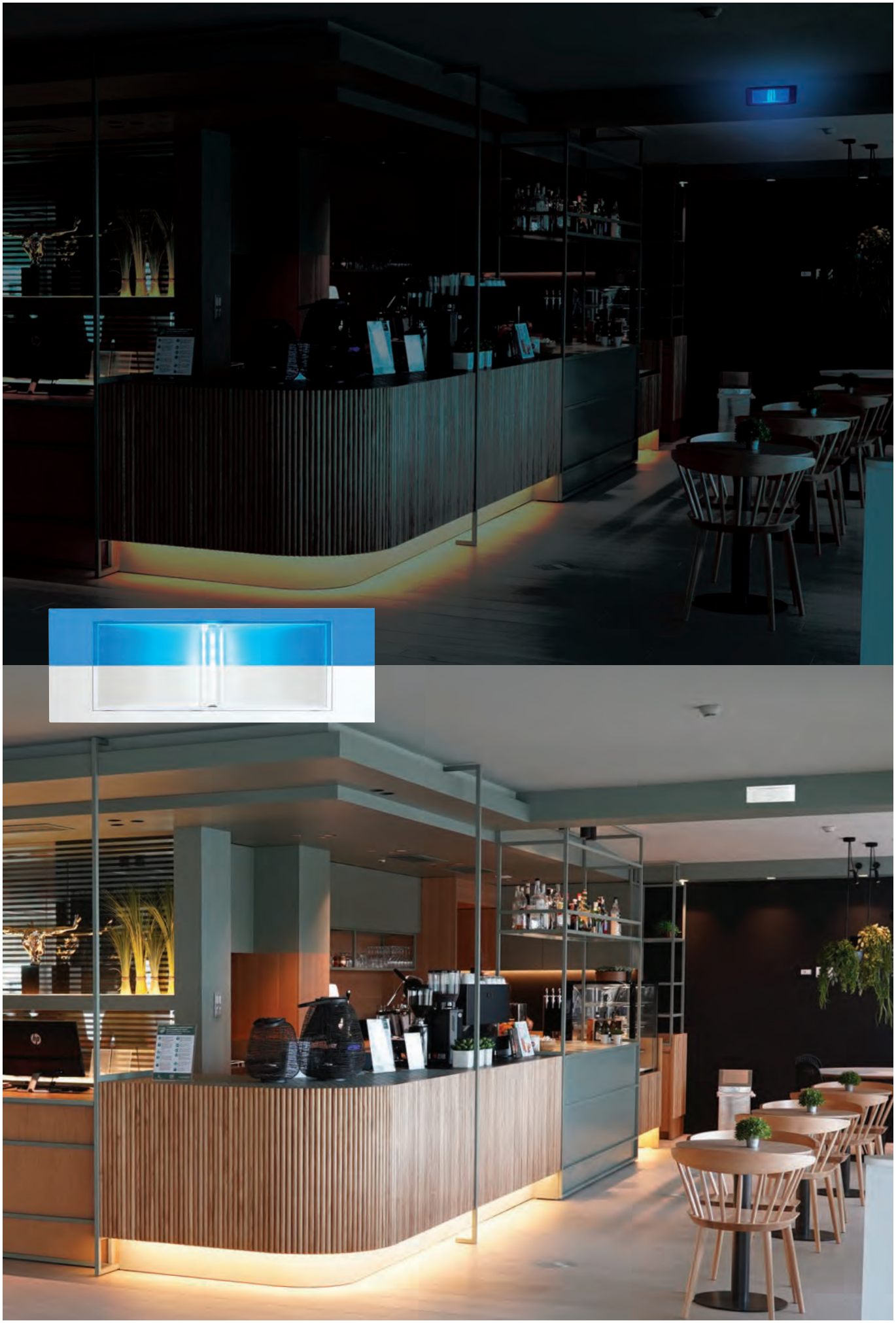
KIT ACCESSORI IP65 / *IP65 ACCESSORY KIT*
Passacavo, 2 tappi, guarnizione perimetrale. Necessario solo per IP65 nelle versioni 824 / *Cable gland, 2 caps, perimeter gasket. Only necessary for IP65 in the 824 versions*

Cod. **4318**



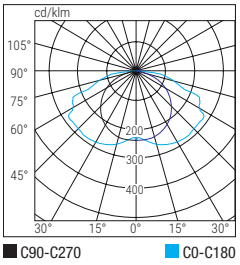
GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
440x215x99 mm

Cod. **3912**



Completa





CARATTERISTICHE

Installazioni Parete, soffitto, incasso, controsoffitto, segnaletica a bandiera e a parete
Corpo Policarbonato, bianco RAL 9003
Ottica Simmetrica, Policarbonato bianca
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

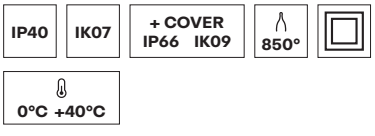
Industriale, terziario, civile.

CHARACTERISTICS

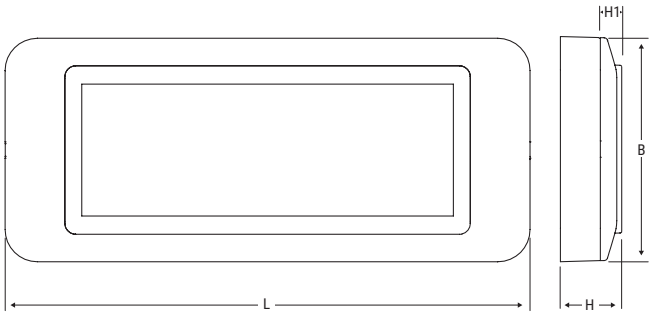
***Mounting**: Wall, ceiling, recessed, false ceiling, edge mounting and wall signage*
***Housing** Polycarbonate, white RAL 9003*
***Optics** Symmetrical, white polycarbonate*
***Screen** Clear polycarbonate*
***Compliance** CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

APPLICATIONS

Industry, service sectors



Dimensioni/Dimensions mm				**Distanza di visibilità /** Distance of visibility **(DV)**	
L	**B**	**H**	**H1**	**Parete** / Wall	**Bandiera** / Edge
PLAFONE / CELING					
294	**126**	**34**	**-**	**15 m**	**20 m**
INCASSO / RECESSED					
292	**124**	**35**	**12**	**15 m**	**20 m**
GUSCIO IP65 IP65 ENCLOSURE					
317	**149**	**46**	**-**	**15 m**	**20 m**



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	6	-	4x6	-
3	-	11	-	8x8

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 4102N 200 lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**4101N**	COMPLETA LED 8W SE 1/3 LF	SE	1/3	150/70			2.6W	
	4102N	COMPLETA LED 11W SE 1/3 LF	SE	1/3	200/80			2.6W	
	4103N	COMPLETA LED 24W SE 1/3 LF	SE	1/3	500/180			2.6W	
	4105N	COMPLETA LED 24W SA 1/3 LF	SE/SA	1/3	500/180	240		3.9W	
	4108N	COMPLETA LED 36W SE 1/3 LF	SE	1/3	700/240			2.6W	
	4110N	COMPLETA LED 36W SA 1/3 LF	SE/SA	1/3	700/240	240		3.9W	
AT	**4210**	COMPLETA LED 8W AT SE LIFE	SE	1/1.5/2/3/8	200/140/110/80/35	-		1.9W	
	4211	COMPLETA LED 24W AT SE LIFE	SE	1/1.5/2/3/8	450/300/230/160/70	-		1.9W	
	4213	COMPLETA LED 24W AT SA LIFE	SE/SA	1/1.5/2/3/8	450/300/230/160/70	250		4W	
	4212	COMPLETA LED 36W AT SE LIFE	SE	1/1.5/2/3/8	700/470/360/250/100	-		1.9W	
	4214	COMPLETA LED 36W AT SA LIFE	SE/SA	1/1.5/2/3/8	700/470/360/250/100	250		4W	
CT	**4200**	COMPLETA LED 8W CT SE LF	SE	1/1.5/2/3/8	150/100/75/55/25			1.9W	
	4201	COMPLETA LED 11W CT SE LF	SE	1/1.5/2/3/8	250/170/130/85/35			1.9W	
	4202	COMPLETA LED 24W CT SE LF	SE	1/1.5/2/3/8	450/305/230/156/65			1.9W	
	4203	COMPLETA LED 11W CT SA LF	SE/SA	1/1.5/2/3/8	250/170/130/85/35	250		4W	
	4204	COMPLETA LED 24W CT SA LF	SE/SA	1/1.5/2/3/8	450/305/230/156/65	250		4W	
	4205	COMPLETA LED 36W CT SE LF	SE	1/1.5/2/3/8	700/470/360/250/100			1.9W	
	4206	COMPLETA LED 36W CT SA LF	SE/SA	1/1.5/2/3/8	700/470/360/250/100	250		4W	

Completa

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



ADESIVI SX/DX/BASSO/ALTO
LH/RH/UP/DOWN STICKERS

DV 15m - Cod. **4278**



SCATOLA DA INCASSO
RECESSED BOX

Cod. **3733**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



MODULO RM / RM MODULE
Rest Mode

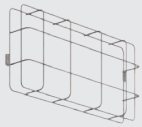
TR
AT

Cod. **15048**



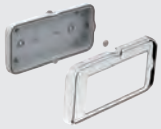
TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
Dimensioni / *Dimensions* 440x215x98,7 mm

Cod. **3912**



KIT GUSCIO IP66 - IK09
Per ottenere una resistenza meccanica fino a 5 volte maggiore, rispetto agli apparecchi tradizionali (IK07)

Cod. **4112**



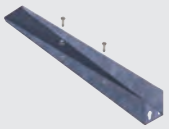
STAFFA CONTROSOFFITTO
FALSE CEILING BRACKET

Cod. **4266**



SCHERMO BANDIERA BASSO
DOWN EDGE MOUNTED SCREEN
Serigrafia su policarbonato trasparente
Screen print on clear polycarbonate

DV 20m - Cod. **4268**



STAFFA PARETE X BANDIERA
WALL BRACKET X EDGE MOUNTING

Cod. **4265**



SCHERMI BANDIERA SX/DX
LH/RH EDGE MOUNTED SCREENS
Serigrafia su policarbonato trasparente
Screen print on clear polycarbonate

DV 20m - Cod. **4267**



SCHERMI SX/DX/BASSO
LH/RH/DOWN SCREENS
Serigrafia su policarbonato opale
Screen print on opal polycarbonate

DV 15m - Cod. **4269**



UpLED



CARATTERISTICHE

Installazioni parete, plafone, binario trifase
Corpo Policarbonato, bianco RAL 9003
Ottica Lenti in policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Industriale, terziario, ospedali, scuole, civile

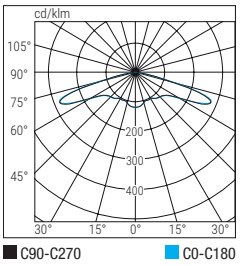
CHARACTERISTICS

Mounting *Wall, ceiling, three-phase track*
Housing *Polycarbonate, white RAL 9003*
Optics *Clear polycarbonate lenses*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

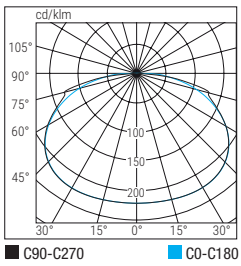
APPLICATIONS

Industry, service sectors, hospitals, schools, residential

UP LED

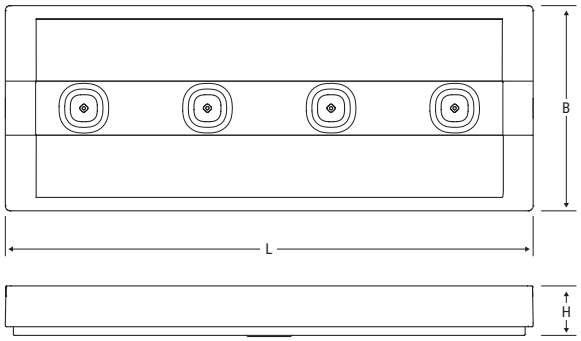


UP LED 824



IP65 | VERS. 824 IP42 | IK07 | 850° | 0°C +40°C

Dimensioni / Dimensions **mm**			**Distanza di visibilità** Distance of visibility **(DV)**
L	**B**	**H**	
213	83	20	20m



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	8	-	5x6	-
3	-	15	-	14x14

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 4304 500 lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**824S**	UP LED 824S SE TR 3 LF	SE	3	100			1 W	IP42
	824M	UP LED 824M SE TR 1.5 LF	SE	1.5	160			1 W	IP42
	824L	UP LED 824L SE TR 1.5 LF	SE	1.5	300			1 W	IP42
	824MSA	UP LED 824M SA TR 1.5 LF	SE/SA	1.5	160	100		2.3 W	IP42
	824LSA	UP LED 824L SA TR 1.5 LF	SE/SA	1.5	300	100		2.3 W	IP42
	824XLSA	UP LED 824XL SA TR 1 LF	SE/SA	1	500	100		2.3 W	IP42
	4300	UP LED 6-8W SE 1.5/3 IP65 LF	SE	1.5/3	250/130			1 W	
	4301	UP LED 11-24W SE 1.5/3 IP65 LF	SE	1.5/3	300/160			1 W	
	4302	UP LED 24-36W SE 1/3 IP65 LF	SE	1/3	500/250			1 W	
	4303	UP LED 11-24W SA 1.5/3 IP65 LF	SE/SA	1.5/3	300/160	180		2.3 W	
	4304	UP LED 24-36W SA 1/3 IP65 LF	SE/SA	1/3	500/250	240		2.3 W	
AT	**4374**	UPLED 1124W IP65 AT SE LF	SE	1/1.5/2/3/8	300/230/170/120/50			1.6 W	
	4375	UPLED 2436W IP65 AT SE LF	SE	1/1.5/2/3/8	500/350/250/180/80			1.6 W	
	4376	UPLED 1124W IP65 AT SA LF	SE/SA	1/1.5/2/3/8	300/230/170/120/50	110		2.9 W	
	4377	UPLED 2436W IP65 AT SA LF	SE/SA	1/1.5/2/3/8	500/350/250/180/80	200		2.9 W	
CT	**4370**	UPLED 1124W IP65 CT SE LTO	SE	1/1.5/2/3/8	300/230/170/120/50			1.6 W	
	4371	UPLED 2436W IP65 CT SE LTO	SE	1/1.5/2/3/8	500/350/250/180/80			1.6 W	
	4372	UPLED 1124W IP65 CT SA LTO	SE/SA	1/1.5/2/3/8	300/230/170/120/50	110		2.9 W	
	4373	UPLED 2436W IP65 CT SA LTO	SE/SA	1/1.5/2/3/8	500/350/250/180/80	200		2.9 W	

UpLED

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



KIT ACCESSORI IP65 / *IP65 ACCESSORY KIT*
Passacavo, 2 tappi, guarnizione perimetrale
Escluso versione 824 / *Cable gland, 2 caps, perimeter seal Excluding version 824*

Cod. **4318**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C** **LG**
CT LGFM - Cod. **21102** **LGFM**
DALI



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



MODULO RM / *RM MODULE*
Rest Mode

Cod. **15048** **TR** **AT**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



KIT ACCESSORI IP65 / *IP65 ACCESSORY KIT*
Passacavo, 2 tappi, guarnizione perimetrale. Necessario solo per IP65 nelle versioni 824 / *Cable gland, 2 caps, perimeter gasket. Only necessary for IP65 in the 824 versions*

Cod. **4318**



SCHERMO BANDIERA
EDGE MOUNTED SCREEN

DV 20m - Cod. **4325**



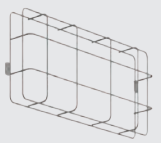
KIT BINARIO TRIFASE
THREE-PHASE TRACK KIT

Cod. **4319**



SCHERMI SX/DX/BASSO/ALTO
LH/RH/DOWN/UP SCREENS
Etichetta su policarbonato opale
Label on opal polycarbonate

DV 16m - Cod. **4326**



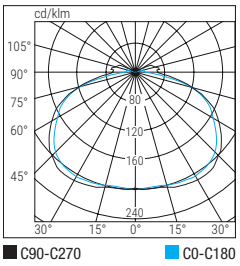
GRIGLIA DI PROTEZIONE
EM PROTECTIVE GRID
305x135x80 mm

Cod. **18591**



Nu.da





CARATTERISTICHE

Installazioni Parete, plafone
Corpo PHA bianco RAL 9003
Ottica In PMMA con tecnologia RTI (superficie microstrutturata)
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

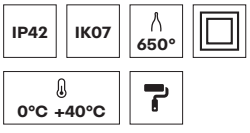
Terziario e civile, anche in situazioni di design dove è richiesta particolare cura nel ridurre l'impatto estetico dell'illuminazione di emergenza.

CHARACTERISTICS

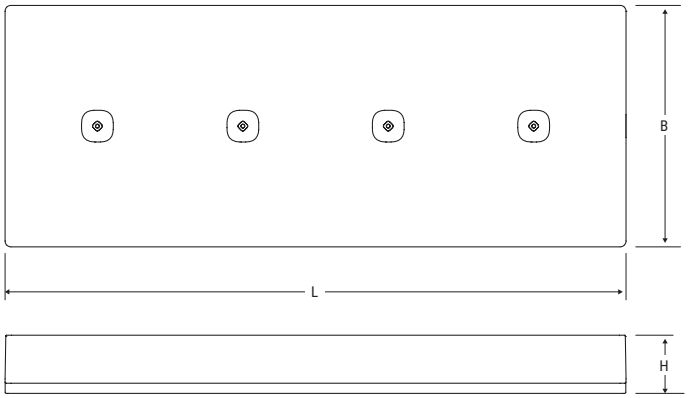
Mounting *Wall, ceiling*
Housing *Polycarbonate, white RAL 9003*
Optics *PMMA lens with RTI technology (surface with microstructure)*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

APPLICATIONS

Service sectors and residential, even in design situations where special care is required to reduce the aesthetic impact of emergency lighting.



Dimensioni / Dimensions **mm**			**Distanza di visibilità** Distance of visibility **(DV)**
L	**B**	**H**	
213	83	20	16 m



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	7	-	5x6	-
3	-	10	-	7x7

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 19601 300 lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**19600**	NU.DA AE SE 1/1.5/3 TR LF	SE	1/1.5/3	200/160/100			1 W	
	19601	NU.DA AE SE 1.5/3 TR LF	SE	1.5/3	300/160			1.3 W	
	19602	NU.DA AE SE/SA 1/1.5/3 TR LF	SE/SA	1/1.5/3	200/160/100	100		1.6 W	
	19603	NU.DA AE SE/SA 1.5/3 TR LF	SE/SA	1.5/3	300/160	170		2.5 W	
AT	**19628**	NU.DA 1124 AE AT SE LF	SE	1/1.5/2/3/8	250/170/130/85/35			1.6W	
	19629	NU.DA 2436 AE AT SE LF	SE	1/1.5/2/3/8	450/305/230/155/65			1.6W	
	19630	NU.DA 1124 AE AT SE/SA LF	SE/SA	1/1.5/2/3/8	250/170/130/85/35	170		2.9W	
	19631	NU.DA 2436 AE AT SE/SA LF	SE/SA	1/1.5/2/3/8	450/305/230/155/65	170		2.9W	
CT	**19620**	NU.DA 1124 AE CT SE LTO	SE	1/1.5/2/3/8	250/170/130/85/35			1.7 W	
	19621	NU.DA 2436 AE CT SE LTO	SE	1/1.5/2/3/8	450/305/230/155/65			1.7 W	
	19622	NU.DA 1124 AE CT SE/SA LTO	SE/SA	1/1.5/2/3/8	250/170/130/85/35	170		3 W	
	19623	NU.DA 2436 AE CT SE/SA LTO	SE/SA	1/1.5/2/3/8	450/305/230/155/65	170		3 W	

Nu.da

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



MODULO RM / RM MODULE
Rest Mode

TR
Cod. **15048** **AT**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



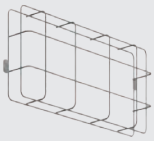
KIT BINARIO TRIFASE
THREE-PHASE TRACK KIT

Cod. **4319**



ADESIVI SX/DX/BASSO/ALTO
LH/RH/DOWN/UP STICKERS

DV 16m - Cod. **4329**



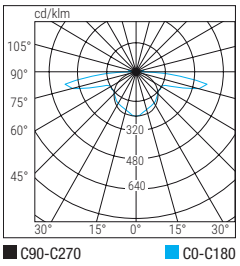
GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
305x135x80 mm

Cod. **18591**



Pratica IP65





CARATTERISTICHE

Installazioni Incasso, parete, soffitto, bandiera, sospensione, barra elettrificata
Corpo Policarbonato, bianco RAL 9003
Ottica Lente in PMMA a tecnologia RTI (Riflessione Totale Interna) Riflettore Policarbonato bianco RAL 9003
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034.

APPLICAZIONI

Industriale, Outdoor, Terziario

CHARACTERISTICS

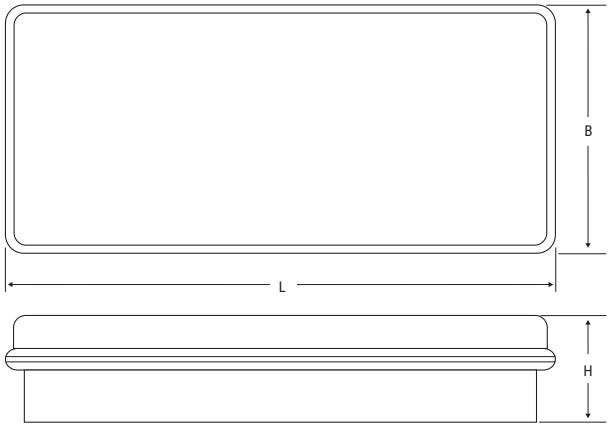
Mounting *Recessed, wall, ceiling, edge mounting, suspended, electrified track*
Housing *Polycarbonate, white RAL 9003*
Optics *PMMA lens with RTI technology (Total Internal Reflection) Reflector Polycarbonate, white RAL 9003*
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034.*

APPLICATIONS

Industry, outdoors, service sectors

IP65 | IK08 | 850° | 0°C +40°C

Dimensioni / Dimensions **mm**			**Distanza di visibilità** Distance of visibility **(DV)**	
L	**B**	**H**	**Parete** Wall	**Bandiera** Edge
300	138	55	22m	28m



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	8	-	4x6	-
3	-	9	-	6x7

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 250SE 300 lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**250SA**	PRATICA IP65 300L 1.5/3 SA TR	SE/SA	1.5/3	300/160	200		5.1W	
	250SE	PRATICA IP65 300L 1.5/3 SE TR	SE	1.5/3	300/160			3W	
	500SA	PRATICA IP65 500L 1.5/3 SA TR	SE/SA	1.5/3	500/250	200		5.1W	
	500SE	PRATICA IP65 500L 1.5/3 SE TR	SE	1.5/3	500/250			3W	
AT	**250ATSA**	PRATICA IP65 300L SA AT	SE/SA	1/1.5/2/3/8	300/300/250/160/70	200		4.8W	
	250ATSE	PRATICA IP65 300L SE AT	SE	1/1.5/2/3/8	300/300/250/160/70			2.6W	
	500ATSA	PRATICA IP65 500L SA AT	SE/SA	1/1.5/2/3/8	500/500/350/250/100	200		4.8W	
	500ATSE	PRATICA IP65 500L SE AT	SE	1/1.5/2/3/8	500/500/350/250/100			2.6W	

Pratica IP65

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



ADATTATORE TUBO 16/20mm BIANCO 2 MEMBRANA PRESSACAVO IP65
CONDUIT ADAPTER 16/20 mm WHITE 2 CABLE GLAND MEMBRANES IP65
Installazione con tubo Ø 16 o Ø 20 mm / *Mounting with a Ø16 or Ø20 mm conduit*



ADESIVI SX/DX/BASSO/ALTO
LH/RH/DOWN/UP STICKERS
Solo per versioni SA / *SA versions only*

DV 22m - Cod. **4117**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



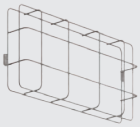
MODULO RM
RM MODULE
Rest Mode

Cod. **15048** **TR** **AT**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
440x215x99 mm

Cod. **3912**



STAFFA CONTROSOFFITTO
FALSE CEILING BRACKET

Cod. **2751**



GANCI PER SOSPENSIONE
SUSPENDED MOUNTING HOOKS

Cod. **3723**



SCHERMI / ***SCREENS***

DV 28m - Cod. **4124** (SX-DX / LH/RH)
DV 28m - Cod. **4125** (BASSO / DOWN)
DV 28m - Cod. **4126** (ALTO / UP)



SCATOLA DA INCASSO
RECESSED BOX

Cod. **2742**



ADESIVI SX/DX/BASSO/ALTO
LH/RH/DOWN/UP STICKERS

DV 22m - Cod. **4117**


APPENNINO

Pratica IP42



CARATTERISTICHE

Installazioni Parete, soffitto, incasso, sospensione, su barra elettrificata
Corpo Policarbonato bianco, RAL 9003
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

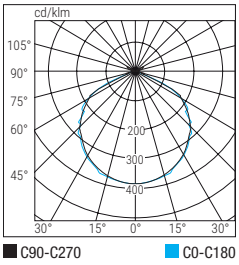
Terziario, attività commerciali, negozi, ristoranti, uffici

CHARACTERISTICS

Mounting *Wall, ceiling, recessed, suspended, electrified track*
Housing *Polycarbonate, white RAL 9003*
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

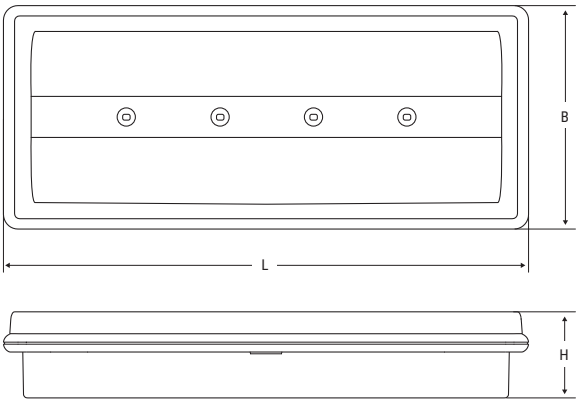
APPLICATIONS

Service sectors, commercial activities, shops, restaurants, offices



IP42 IK07 850° 0°C +40°C

Dimensioni / Dimensions **mm**			**Distanza di visibilità** Distance of visibility **(DV)**	
L	**B**	**H**	**Parete** Wall	**Bandiera** Edge
280	119	46	21m	26m



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	5	-	3x3	-
3	-	8	-	6x6

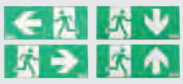
Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 4400 200 lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**4400**	PRATICA IP42 200L 1/1.5/3 SATR	SE/SA	1/1.5/3	200/160/100	180		1.4 W	
TR	**4401**	PRATICA IP42 300L 1.5/3 SATR	SE/SA	1.5/3	300/160	180		2.5 W	
TR	**4402**	PRATICA IP42 500L 1.5/3 SATR	SE/SA	1.5/3	500/250	180		2.5 W	
AT	**4403**	PRATICA IP42 200L SA AT	SE/SA	1/1.5/2/3/8	200/160/130/100/30	180		1.4W	
AT	**4404**	PRATICA IP42 300L SA AT	SE/SA	1/1.5/2/3/8	300/300/250/160/70	180		4.8W	
AT	**4405**	PRATICA IP42 500L SA AT	SE/SA	1/1.5/2/3/8	500/500/350/250/100	180		4.8W	

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



MEMBRANA PRESSACAVO M16 IP65
CABLE GLAND MEMBRANE M16 IP65



ADESIVI SX/DX/BASSO/ALTO
LH/RH/UP/DOWN STICKERS

DV 21m - Cod. **3893**



SCATOLA DA INCASSO
RECESSED BOX

Cod. **2741**

Pratica IP42

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



MODULO RM
RM MODULE
Rest Mode

Cod. **15048** **TR** **AT**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



PRESSATUBO PG16/PG20
CABLE CONDUIT GLAND PG16/PG20

Cod. **3727**



GANCI PER SOSPENSIONE
SUSPENDED MOUNTING HOOKS

Cod. **3723**



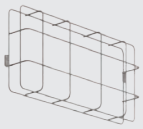
STAFFE CONTROSOFFITTO
FALSE CEILING BRACKETS

Cod. **2751**



SCHERMI / ***SCREENS***

DV 26m - Cod. **4127** (SX-DX / LH/RH)
DV 26m - Cod. **4128** (BASSO / LOW)
DV 26m - Cod. **4129** (ALTO / UP)



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
440x215x99 mm

Cod. **3912**



Ticinque RTI



CARATTERISTICHE

Installazioni Incasso, plafone, con tubo a soffitto, sospensione
Corpo Policarbonato bianco RAL 9003
Ottica Lenti PMMA
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

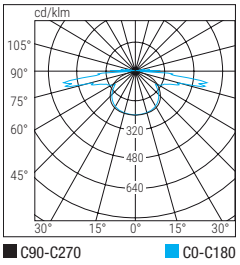
Terziario, uffici, cinema, hotel, scuole, negozi, centri commerciali, show room, civile.

CHARACTERISTICS

Mounting *recessed, ceiling, with ceiling tube, suspended*
Housing *Polycarbonate, white RAL 9003*
Optics *PMMA*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

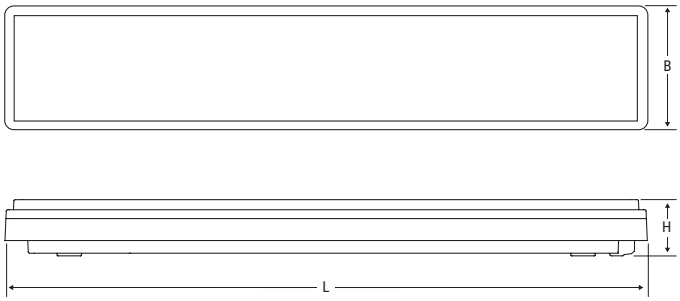
APPLICATIONS

Service sectors, offices, cinemas, hotels, schools, shops, shopping centres, residential.



IP65 | IP42 | 850° | CTS-HT -20°C +40°C | 0°C +40°C | RM

Dimensioni / Dimensions **mm**			**Distanza di visibilità** Distance of visibility **(DV)**
L	**B**	**H**	
549	147	43	26 mm



Prestazioni secondo EN 1838:2025

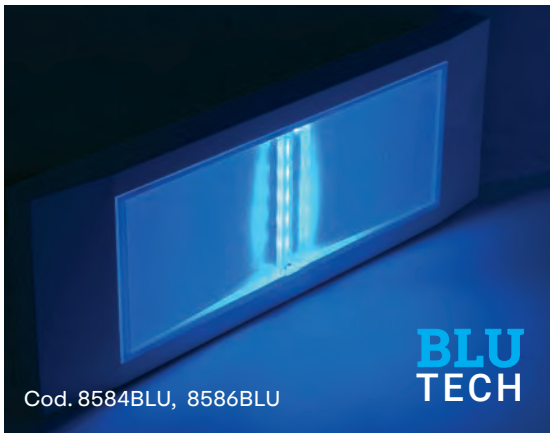
L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(m)	**Parete** / Wall (m)	**Plafone** / Ceiling (m)	**Parete** / Wall (m)	**Plafone** / Ceiling (m)
2.5	8	-	8x8	-
3	-	16	-	14X16
7	-	22	-	14X16

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 8590L 800 lm**



ATTIVAZIONE DELLA NOTTURNA BLU:

L'illuminazione blu è attiva fino all'intervento dell'emergenza o all'accensione della luce bianca nella versione SA (se non si imposta la luce blu anche in SA). La disattivazione della luce blu si effettua da Jumper presente sul circuito.

ACTIVATION OF THE BLUE NIGHT LIGHT

The blue light remains active until emergency mode is activated or, in the SA version, until the white light is switched on (unless the blue light is also configured to operate in SA mode). The blue light can be disabled using the jumper located on the electronic circuit board.

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**BOOSTER BATTERY** Flusso / Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**8584BLU**	TICINQUE IP42 BLU 18W SE 6LF	SE	3/6	400/260		-		1.7W	IP42
	8586BLU	TICINQUE IP65 BLU 18W SE 6LF	SE	3/6	400/260		-		1.7W	
	8584L	TICINQUE IP42 RTI 18W SE 6LF	SE	3/6	400/260		-		1.7W	IP42
	8585L	TICINQUE IP42 RTI 18W SA 6LF	SE/SA	3/6	400/260		300		3.9W	IP42
	8586L	TICINQUE IP65 RTI 18W SE 6LF	SE	3/6	400/260		-		1.7W	
	8587L	TICINQUE IP65 RTI 18W SA 6LF	SE/SA	3/6	400/260		300		3.9W	
	8590L	GRANLUCE T5 RTI IP65 SE 2LF	SE	2	800		-		1.8W	
	8591L	GRANLUCE T5 RTI IP65 SA 2LF	SE/SA	2	800		300		2.7W	
	8597L	GRANLUCE T5 RTI IP65 SE 1LF	SE	1	1500	-	-		1.8W	
	8598L	GRANLUCE T5 RTI IP65 SA 1LF	SE/SA	1	1500	-	300		2.7W	
AT	**8592L**	G.LUCE T5 RTI AT AR IP65 SE LF	SE	1/1,5/2/3/8	1250/1000/800/550/210	RA13 2200/1650/1100/900/340	-		3.4W	
	8593L	G.LUCE T5 RTI AT AR IP65 SA LF	SE/SA	1/1,5/2/3/8	1250/1000/800/550/210	RA13 2200/1650/1100/900/340	500		6.6W	

Ticinque RTI

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	BOOSTER BATTERY Flusso / Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	AC	Note Notes
CT	**8599L**	G.LUCE T5 RTI CT AR IP65 SA LF	SE/SA	1/1,5/2/3/8	1250/1000/800/550/210	RA13 2200/1650/1100/900/340	500		6.6W	
CTS	**LG230**									
	17940L	TICINQUE RTI LG230 IP65 SA L	SE/SA		500			4.7W	9.9VA	
	17941L	TICINQUE RTI LG230 IP65 SA XL	SE/SA		1500					
	LG24									
	17942L	TICINQUE RTI LG24 IP65 SA L	SE/SA		500					
	17943L	TICINQUE RTI LG24 IP65 SA XL	SE/SA		1500					
HT	**HT230**									
	17945L	TICINQUE RTI HT IP65 SA L	HT			500				
	17946L	TICINQUE RTI HT IP65 SA XL	HT			1500				

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



ADATTATORE TUBO 16/20mm BIANCO
CONDUIT ADAPTER 16/20 mm WHITE
Installazione con tubo Ø 16 o Ø 20 mm
Mounting with a Ø16 or Ø20 mm conduit



3 MEMBRANE PRESSACAVO M16 IP65
3 CABLE GLAND MEMBRANES M16 IP65
Premontate sulle tre uscite (Alto, DX, SX)
Pre-mounted on the three outlets (UP, RH, LH)

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



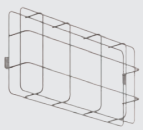
BOOSTER BATTERY
Solo per Cod. 8592L, 8593L e 8599L
Only for Cod. 8592L, 8593L e 8599L

Cod. **RA13** - LiFe 6.4V 1.5Ah



MODULO RM
RM MODULE
Rest Mode

TR
Cod. **15048** **AT**



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
685x182x110 mm

Cod. **3905**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



ADESIVO DX
STICKER RH

DV 26m - Cod. **11584**



ADESIVO BASSO
STICKER DOWN

DV 26m - Cod. **11585**



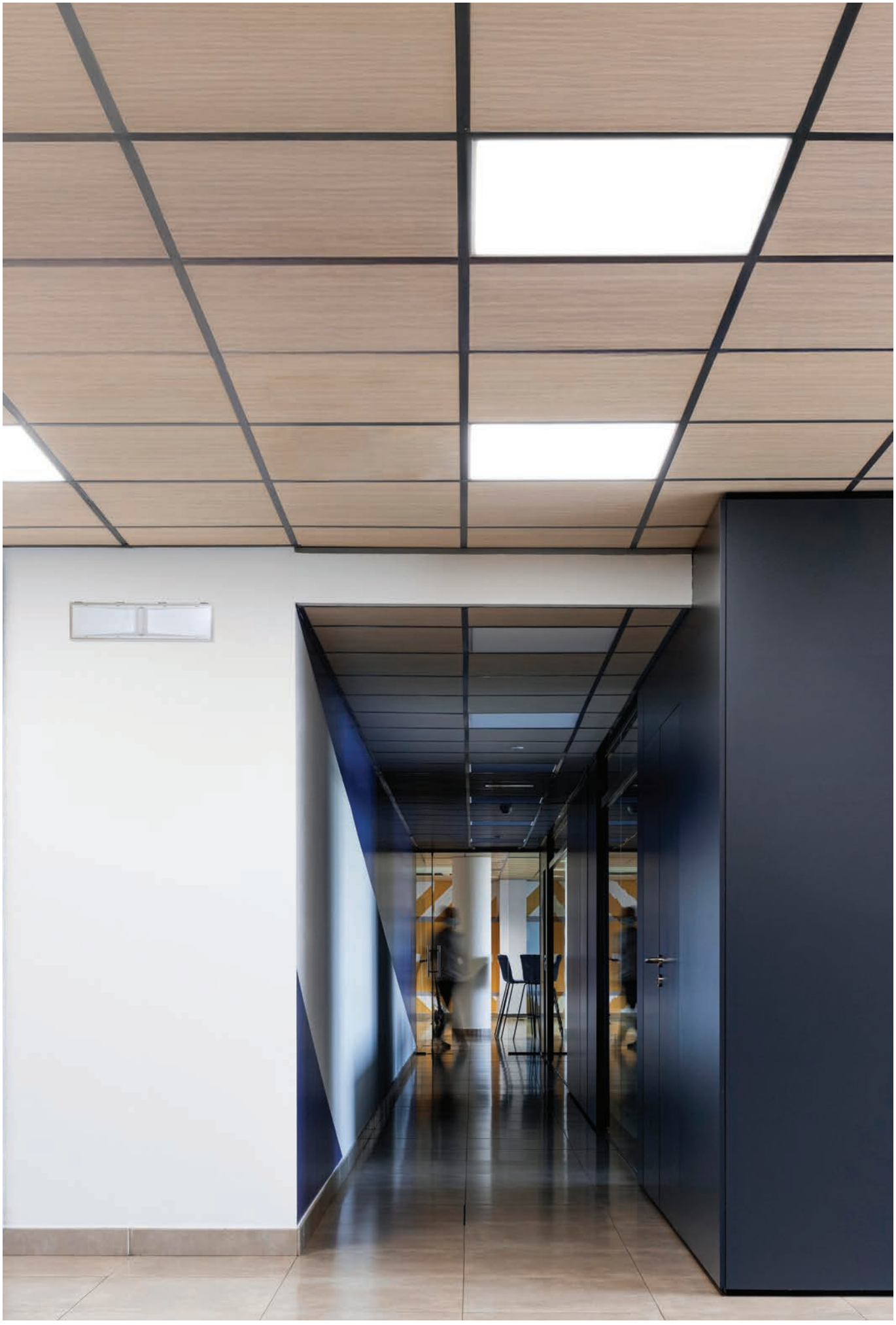
ADESIVO SX
STICKER LH

DV 26m - Cod. **11583**



ADESIVO USCITA
STICKER EXIT

DV 26m - Cod. **11582**



Ticinque



CARATTERISTICHE

Installazioni Parete, soffitto
Corpo Policarbonato bianco RAL 9003
Ottica Simmetrica, policarbonato bianco
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

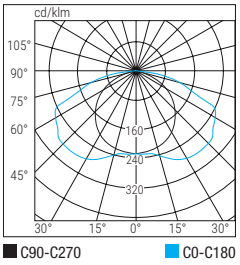
Industriale, terziario, centri commerciali

CHARACTERISTICS

Mounting *Wall, ceiling*
Housing *Polycarbonate, white RAL 9003*
Optics *Symmetrical, white polycarbonate*
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

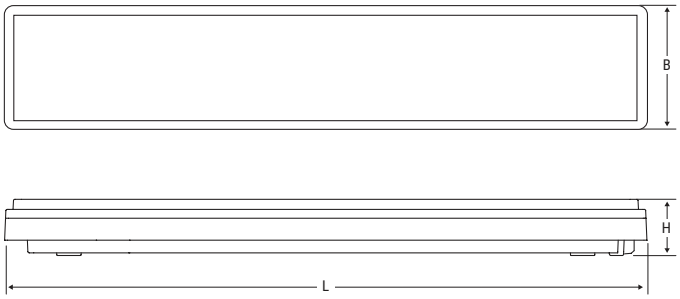
APPLICATIONS

Industry, service sectors, shopping centres



IP65 | IP42 | IK07 | 850° | 0°C +40°C

Dimensioni / Dimensions **mm**			**Distanza di visibilità** Distance of visibility **(DV)**
L	**B**	**H**	
549	147	43	26 m



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	8	-	8x8	-
3	-	16	-	11x11
7	-	22	-	14X14

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 8590 800 lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**BOOSTER BATTERY** Flusso / Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**8584**	TICINQUE IP42 LED 18W SE 6LF	SE	3/6	400/260				1.7W	IP42
	8585	TICINQUE IP42 LED 18W SA 8LF	SE/SA	8	260		300		3.8W	IP42
	8586	TICINQUE IP65 LED 18W SE 6LF	SE	3/6	400/260				1.7W	IP65
	8587	TICINQUE IP65 LED 18W SA 8LF	SE/SA	8	260		300		3.8W	IP65
	8590	GRANLUCE T5 LED IP65 SE 2LF	SE	2	800				1.7W	IP65
	8591	GRANLUCE T5 LED IP65 SA 2LF	SE/SA	2	800		300		3.8W	IP65
	8597	GRANLUCE T5 LED IP65 SE 1LF	SE	1	1500				1.7W	IP65
	8598	GRANLUCE T5 LED IP65 SA 1LF	SE/SA	1	1500		300		3.8W	IP65
AT	**8592**	G.LUCE T5 LED AT AR IP65 SE LF	SE	1/1.5/2/3/8	1250/1000/800/550/210	**RA06** 2200/1650/1100/900/340			3.4W	IP65
	8593	G.LUCE T5 LED AT AR IP65 SA LF	SE/SA	1/1.5/2/3/8	1250/1000/800/550/210	**RA06** 2200/1650/1100/900/340	500		6.6W	IP65

Ticinque

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



3 MEMBRANE PRESSACAVO M16 IP65
3 CABLE GLAND MEMBRANES M16 IP65
Premontate sulle tre uscite (Alto, DX, SX)
Pre-mounted on the three outlets (UP, RH, LH)



ADATTATORE TUBO 16/20mm BIANCO
CONDUIT ADAPTER 16/20 mm WHITE
Installazione con tubo Ø 16 o Ø 20 mm
Mounting with a Ø16 or Ø20 mm conduit

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module
Cod. **2730** **RM**



ADESIVO DX
STICKER RH
DV 26m - Cod. **11584**



MODULO RM
RM MODULE
Rest Mode
TR
Cod. **15048** **AT**



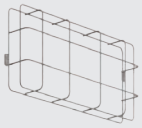
ADESIVO SX
STICKER LH
DV 26m - Cod. **11583**



BOOSTER BATTERY
Compatibile con / *Compatible with*
Cod. 8592 - 8593
Cod. **RA06** - LiFe 9.6V 1.5Ah



ADESIVO BASSO
STICKER DOWN
DV 26m - Cod. **11585**



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
685x182x110 mm
Cod. **3905**



ADESIVO USCITA
STICKER EXIT
DV 26m - Cod. **11582**



Ticinque TuttoLED



CARATTERISTICHE

Installazioni Parete, soffitto
Corpo Policarbonato bianco RAL 9003
Ottica Simmetrica, policarbonato bianco
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

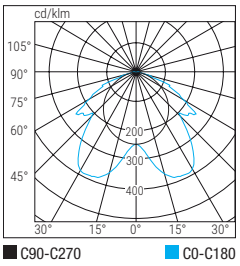
Industriale, Terziario

CHARACTERISTICS

Mounting *Wall, ceiling*
Housing *Polycarbonate, white RAL 9003*
Optics *Symmetrical, white polycarbonate*
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

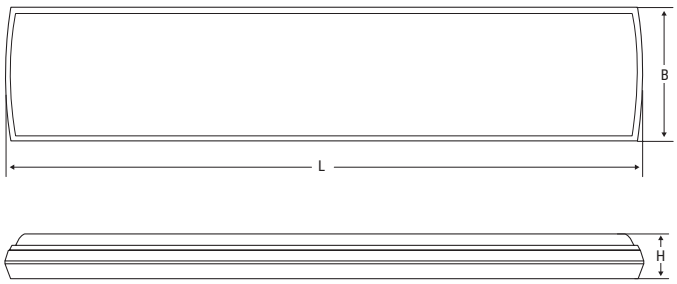
APPLICATIONS

Industry, service sectors



IP65 | IP42 | IK07 | 850° | 0°C +40°C

Dimensioni / Dimensions mm			**Distanza di visibilità** Distance of visibility (DV)
L	**B**	**H**	
610	128	54	20 m



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
2.5	7	-	6x6	-
3	-	12	-	9x9

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 8595 400 lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**8594**	T5 TUTTOLED IP42 18 SE 3/6LF	SE	3/6	400/260			1.7W	IP42
TR	**8595**	T5 TUTTOLED IP65 18 SE 3/6LF	SE	3/6	400/260			1.7W	IP65
TR	**8596**	T5 TUTTOLED IP65 18 SA 5LF	SE/SA	5	400	300		3.8W	IP65

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



MEMBRANA PRESSACAVO M16/20 IP65
CABLE GLAND MEMBRANE M16/20 IP65



PRESSATUBO PG16/PG20
CABLE CONDUIT GLAND PG16/PG20
Versione IP65 / *IP65 version*

Cod. **3727**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



ADESIVO DX
STICKER RH

DV 20m - Cod. **11594**



MODULO RM
RM MODULE
Rest Mode

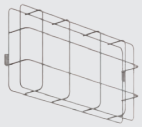
TR
AT

Cod. **15048**



ADESIVO SX
STICKER LH

DV 20m - Cod. **11593**



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
685x182x110 mm

Cod. **3905**



ADESIVO BASSO
STICKER DOWN

DV 20m - Cod. **11595**

Stile In



CARATTERISTICHE

Installazioni Parete, soffitto, incasso, controsoffitto, bandiera
Corpo Policarbonato bianco RAL 9003
Ottica PMMA trasparente
Riflettore Simmetrico bianco in policarbonato
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Terziario, attività commerciali, negozi, ristoranti, uffici

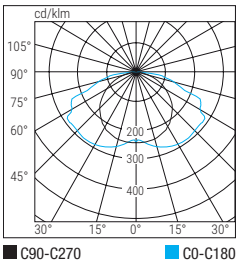
CHARACTERISTICS

Mounting *Wall, ceiling, recessed, false ceiling, edge mounting*
Housing *Polycarbonate, white RAL 9003*
Optics *Clear PMMA*
Reflector symmetrical, polycarbonate, white
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

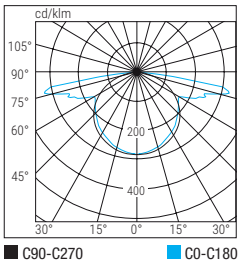
APPLICATIONS

Service sectors, commercial activities, shops, restaurants, offices

STILE IN 1499, 1499-24

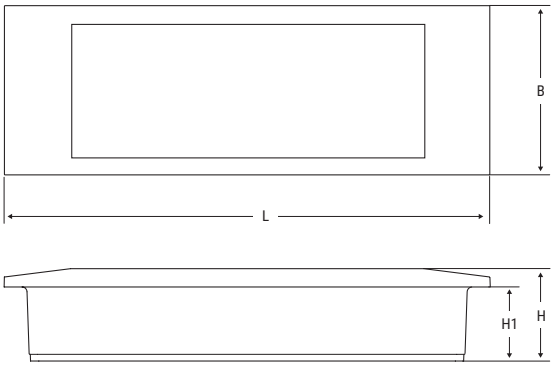


STILE IN 1499L, 1499BLU



IP40 | IK05 | 850° | 0°C +40°C

Versione Version	**Dimensioni** / Dimensions mm				**Distanza di visibilità** Distance of visibility (DV)	
	L	**B**	**H**	**H1**	**schermo** screen	**bandiera** edge mounting
	292	102	55.5	44.5	15m	20m
1499E	292	102	34.5	23.5	15m	20m



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

Altezza apparecchio Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
(m)	**Parete** / Wall (m)	**Plafone** / Ceiling (m)	**Parete** / Wall (m)	**Plafone** / Ceiling (m)
2.5	5	-	3x3	-
3	-	7	-	5x5

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 1499E 130 lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**1499**	STILE IN LED 11W SE 6 LF	SE	6	120			2W	
	1499/24	STILE IN LED 24W SE 4 LF	SE	4	180			2W	
	1499BLU	STILE IN BLU SE 6/18H LF	SE	6/18	130/60			2W	Luce BLU
	1499E	STILE IN LED 11 SE1 LI-FE	SE	1	130			1.2W	
	1499L	STILE IN LED 11W SE 3/6H LF	SE	3/6	220/130			2W	

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



MODULO RM / *RM MODULE*
Solo per apparecchi Cod. 1499BLU
Only for Cod. 1499BLU

Cod. **15048**



ADESIVI SX/DX/BASSO/ALTO
LH/RH/UP/DOWN STICKERS

DV 15m - Cod. **4278**



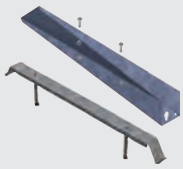
TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL

Cod. **2730** **RM**



SCHERMI SX/DX/BASSO
LH/RH/DOWN SCREENS
Serigrafia su policarbonato opale
Screen print on opal polycarbonate

DV 15m - Cod. **4269**



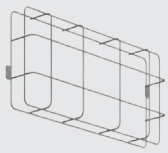
STAFFE PARETE - CONTROSOFFITTO
WALL BRACKET - FALSE CEILING

Parete / Edge mounting - Cod. **4265**
Controsoffitto / False ceiling - Cod. **4264**



SCHERMO BANDIERA / *EDGE MOUNTED SCREEN*
Solo vers. /Only versions 1499 -1499/24

DV 20m - Cod. **4268** (BASSO / DOWN)
DV 20m - Cod. **4267** (SX-DX / LH-RH)



GRIGLIA DI PROTEZIONE
PROTECTIVE GRID
440x215x99 mm

Cod. **3912**

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



SCATOLA DA INCASSO
RECESSED BOX
Da ordinare separatamente per STILE IN 1499E
To be ordered separately for STILE IN 1499E

Cod. **3733**

Micro Dot incasso / *recessed*



CARATTERISTICHE

Installazioni Incasso
Corpo Policarbonato bianco
Ottica Policarbonato
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Terziario, uffici, cinema, hotel, scuole, negozi, centri commerciali, show room, civile.

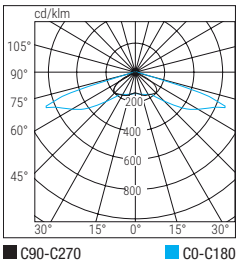
CHARACTERISTICS

Mounting *Recessed*
Housing *Polycarbonate, white*
Optics *Polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

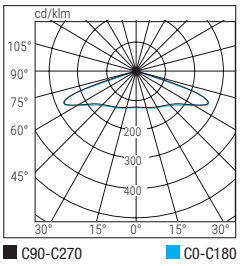
APPLICATIONS

Service sectors, offices, cinemas, hotels, schools, shops, shopping centres, residential.

LUNGALUCE - 93%

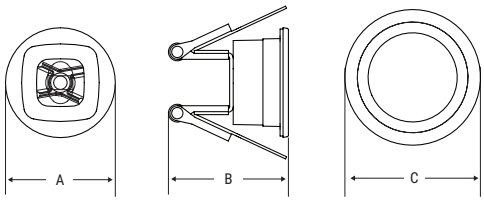


LARGALUCE - 94%

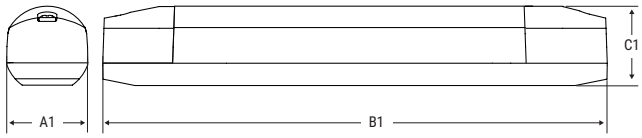


IP20
IP65
IK07
850°
CTS-HT
-20°C +40°C
0°C +40°C
RM

Versione Version	Foro incasso Recessed hole mm	Dimensioni / Dimensions mm						n° Moduli Module
		A	B	C	A1	B1	C1	
TR	Ø 30/40	37	40	46	27	197	27	1
TR-GL	Ø 30/40	37	40	46	27	197	27	2
AT	Ø 30/40	37	40	46	27	197	27	1
AT-GL	Ø 30/40	37	40	46	27	197	27	2
CT	Ø 30/40	37	40	46	27	197	27	2
CTS	Ø 40	37	40	46	37	197	37	1



MODULO DI ALIMENTAZIONE - BATTERIA / *POWER SUPPLY MODULE - BATTERY*



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

LENTE LENS	Altezza apparecchio Height	Interasse fra gli apparecchi Centre distance VIE DI ESODO / ESCAPE ROUTES		Area illuminata da ogni apparecchio Illuminated surface area GRANDI AREE / LARGE AREAS	
	(m)	Parete / Wall (m)	Plafone / Ceiling (m)	Parete / Wall (m)	Plafone / Ceiling (m)
Lungaluce 3m	3	-	18	-	-
Largaluce 3m	3	-	-	-	13x13

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 17915 500lm**

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	AC	Note Notes
TR	19715	MICRODOT TR SA/SE IP65 RM	SE/SA	1/1.5/2/3	500/360/250/180	220		3.7 W	
	19718	MICRODOT TR GL SA/SE IP65 RM	SE/SA	1/1.5/2/3	650/650/500/350	220		3.7 W	
AT	19716	MICRODOT AT SA/SE IP65 RM	SE/SA/PS	1/1.5/2/3/8	500/360/250/180/70	220		4.7 W	
	19719	MICRODOT AT GL SA/SE IP65 RM	SE/SA/PS	1/1.5/2/3/8	650/650/500/350/130	220		4.7 W	
CT	19717	MICRODOT CT GL SA/SE IP65	SE/SA/PS	1/1.5/2/3/8	650/650/500/350/140	220		4.7 W	
CTS	LG230								
	17883	MICRODOT LGS230 IP65	SE/SA		500	500	5.5 W	9.8 VA	
	LG24								
	17884	MICRODOT LGS24 LS-UV IP65	SE/SA	-	500	500	4.3 W		
HT	HT230								
	17885	MICRODOT HT IP65	HT			380	5. 2 W	9.2 VA	
	HT DALI								
	17958	MICRODOT HT DALI IP65	HT			380		9.2 VA	

Micro Dot incasso / *recessed*

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



LENTE LUNGALUCE
LUNGALUCE LENS



LENTE LARGALUCE
LARGALUCE LENS



ANELLO ADATTATORE
ADAPTER RING
Ø40mm

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



MODULO / MODULE LG - LGFM - DALI
solo per apparecchi CT / CT version only

LG - Cod. **15079** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15080** **DALI**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



CORNICE NERA MICRODOT
MICRODOT BLACK FRAME
include: lenti lungaluce/largaluce e anello adattatore
Lungaluce / largaluce lens and adapter ring included

Cod. **19733**



Emergency - spotlights

Micro Dot plafone / *ceiling*



CARATTERISTICHE

Installazioni plafone
Corpo Policarbonato bianco
Ottica Policarbonato
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Terziario, uffici, cinema, hotel, scuole, negozi, centri commerciali, show room, civile.

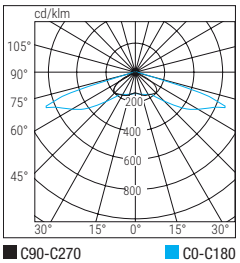
CHARACTERISTICS

Mounting *Ceiling*
Housing *Polycarbonate, white*
Optics *Polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

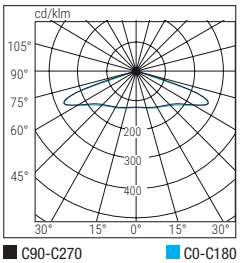
APPLICATIONS

Service sectors, offices, cinemas, hotels, schools, shops, shopping centres, residential.

LUNGALUCE - 93%

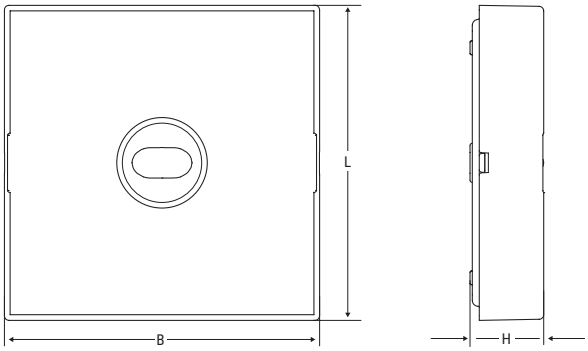


LARGALUCE - 94%



IP40 | IK07 | 960° | CTS-HT -20°C +40°C | 0°C +40°C | RM

Dimensioni \ Dimensions mm		
L	**B**	**H**
175	175	46



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

LENTE **LENS**	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(m)	**Parete** / Wall **(m)**	**Plafone** / Ceiling **(m)**	**Parete** / Wall **(m)**	**Plafone** / Ceiling **(m)**
Lungaluce 3m	3	-	18	-	-
Largaluce 3m	3	-	-	-	13x13

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire*

Cod. 19720 500lm

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**19720**	MICRODOT TR P SA/SE RM	SE/SA	1/1.5/2/3	500/360/250/180	220		3.7 W	
	19721	MICRODOT TR GL P SA/SE RM	SE/SA	1/1.5/2/3	650/650/500/350	220		3.7 W	
AT	**19722**	MICRODOT AT P SA/SE RM	SE/SA/PS	1/1.5/2/3/8	500/360/250/180/70	220		4.7 W	
	19723	MICRODOT AT GL P SA/SE RM	SE/SA/PS	1/1.5/2/3/8	650/650/500/350/140	220		4.7 W	
CT	**19724**	MICRODOT CT GL P SA/SE	SE/SA/PS	1/1.5/2/3/8	650/650/500/350/140	220		4.7 W	
CTS	**LG230**								
	17952	MICRODOT LGS230 P	SE/SA		500	500	5.5 W	9.8 VA	
	LG24								
	17951	MICRODOT LGS24 P LS-UV	SE/SA		500	500	4.3 W		
HT	**HT230**								
	17950	MICRODOT HT P	HT			380	5.2 W	9.2 VA	
	HT DALI								
	17959	MICRODOT HT DALI P	HT			380		9.2 VA	

Micro Dot plafone / *ceiling*

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



LENTE LUNGALUCE
LUNGALUCE LENS



LENTE LARGALUCE
LARGALUCE LENS

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



MODULO / MODULE LG - LGFM - DALI
solo per apparecchi CT / *CT version only*

LG - Cod. **15079** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15080** **DALI**



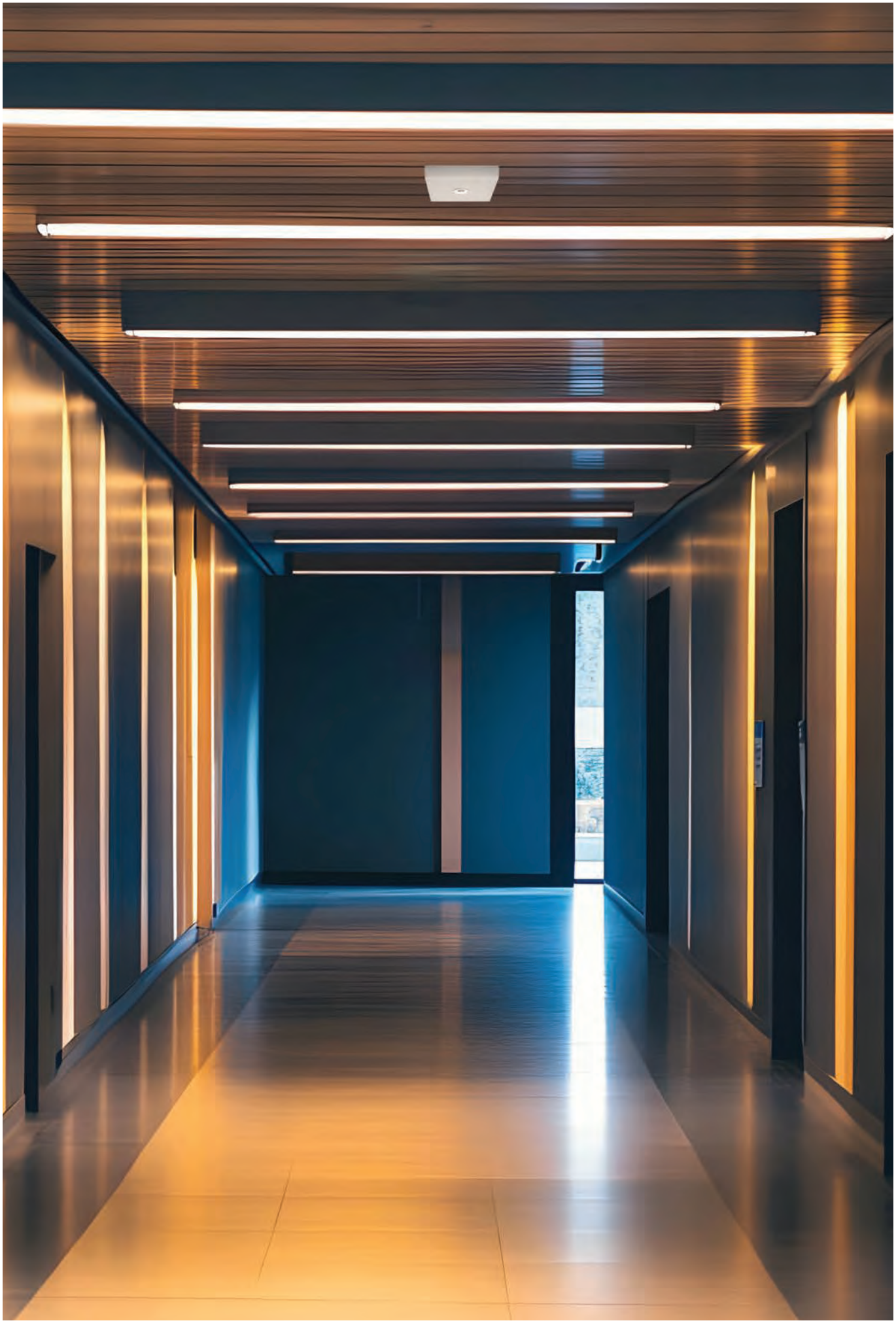
CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



Dot incasso / *recessed*



CARATTERISTICHE

Installazioni Incasso
Corpo PHA bianco RAL 9003
Ottica In PMMA
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Terziario, uffici, cinema, hotel, musei scuole, negozi, centri commerciali, show room di design

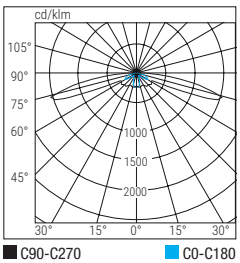
CHARACTERISTICS

Mounting *Recessed*
Housing *PHA white RAL 9003*
Optics *PMMA*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

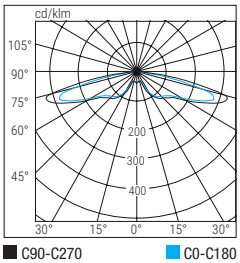
APPLICATIONS

Service sectors, offices, cinemas, hotels, museums, schools, shops, shopping centres, design rooms

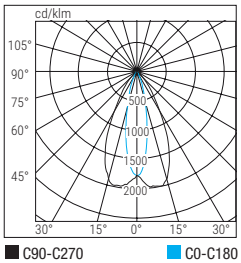
LUNGALUCE - 80%



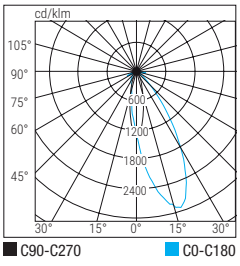
LARGALUCE - 91%



ALTALUCE - 90%

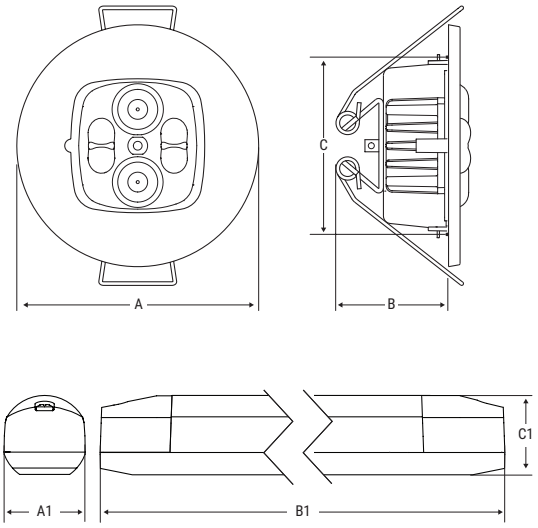


ASIMMETRICA - 90%



IP20
IP65
IK07
850°
CTS-HT
-20°C +40°C
0°C +40°C

Versione Version	**Foro incasso** Recessed hole mm	**Dimensioni** / Dimensions **mm**						n° **Moduli** Module
		A	**B**	**C**	**A1**	**B1**	**C1**	
TR	Ø 60/70	Ø 80	38	Ø 59	27	197	27	1
TR-GL	Ø 60/70	Ø 80	38	Ø 59	27	197	27	2
AT	Ø 60/70	Ø 80	38	Ø 59	27	197	27	1
AT-GL	Ø 60/70	Ø 80	38	Ø 59	27	197	27	2
CT	Ø 60/70	Ø 80	38	Ø 59	27	197	27	2
CTS	Ø 60/70	Ø 80	38	Ø 59	37	197	37	1



MODULO ALIMENTAZIONE - BATTERIA / POWER SUPPLY MODULE - BATTERY

Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

LENTE LENS	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
Lungaluce	3	-	30	-	-
Largaluce	3	-	-	-	14x16
Altaluce	7	-	12	-	10x6

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 19712N 1000lm**

LENTE ACCESSORIA - da ordinare separatamente



LENTE ALTALUCE - ASIMMETRICA
ALTALUCE LENS - ASYMMETRIC

Cod. **19887**

Dot incasso / *recessed*

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	 AC	Note Notes
TR	**19700N**	DOT AE TR SE/SA IP65 RM	SE/SA	1/1.5/2/3	550/425/300/200	240		3.7 W	
	19730N	DOT AE TR GL SE/SA IP65 RM	SE/SA	1/1.5/2/3	700/700/550/385	240		2.5 W	
AT	**19713N**	DOT AE AT SE/SA/PS IP65 RM	SE/SA/PS	1/1.5/2/3/8	700/700/550/380/140	240		4.7 W	
	19714N	DOT AE AT GL SE/SA/PS IP65 RM	SE/SA/PS	1/1.5/2/3/8	1000/700/550/400/180	240		5 W	
CT	**19711N**	DOT AE CT SE/SA/PS IP65	SE/SA/PS	1/1.5/2/3/8	700/700/550/380/140	240		4.7 W	
	19712N	DOT AE CT GL SE/SA/PS IP65	SE/SA/PS	1/1.5/2/3/8	1000/700/550/400/180	240		4.3 W	
CTS	**LG230**								
	17880N	SE/SA		550	550	550	4.6 W	8.9 VA	
	LG24								
	17881N	DOT AE LGS24 IP65 LS-UV	SE/SA		550	550	4.1 W		
HT	**HT230**								
	17882N	DOT AE HT IP65	HT			550	4.6 W	9.1 VA	
	HT DALI								
	17882DL	DOT AE HT DALI IP65	HT			550		9.1 VA	

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



MODULO / MODULE LG - LGFM - DALI
solo per apparecchi CT / *CT version only*

LG - Cod. **15079** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15080** **DALI**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



Emergency - spotlights

Dot plafone / *ceiling*



CARATTERISTICHE

Installazioni Plafone
Corpo PHA bianco RAL 9003
Ottica In PMMA
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Terziario, uffici, scuole, negozi, centri commerciali

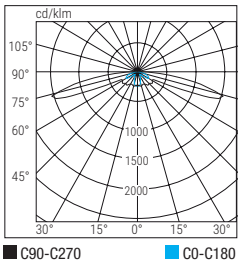
CHARACTERISTICS

Mounting *Wall mounting*
Housing *PHA white RAL 9003*
Optics PMMA
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

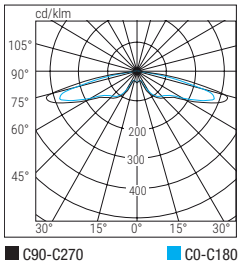
APPLICATIONS

Service sectors, offices, schools, shops, shopping centres

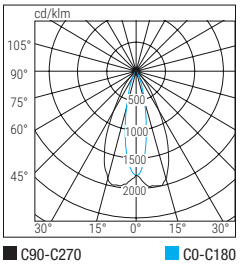
LUNGALUCE - 80%



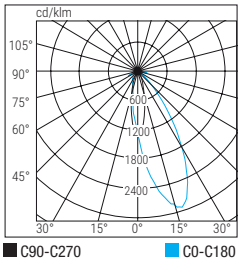
LARGALUCE - 91%



ALTALUCE - 90%

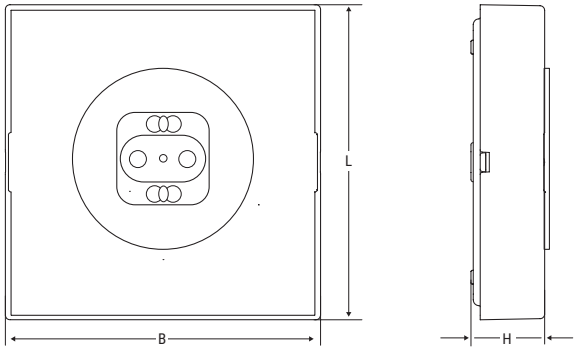


ASIMMETRICA - 90%



IP20 | IK07 | 850° | CTS-HT -20°C +40°C | 0°C +40°C

Dimensioni / Dimensions **mm**		
L	**B**	**H**
175	175	46



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

LENTE LENS	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(m)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
Lungaluce	3	-	30	-	-
Largaluce	3	-	-	-	14x16
Altaluce	7	-	12	-	10x6

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire*

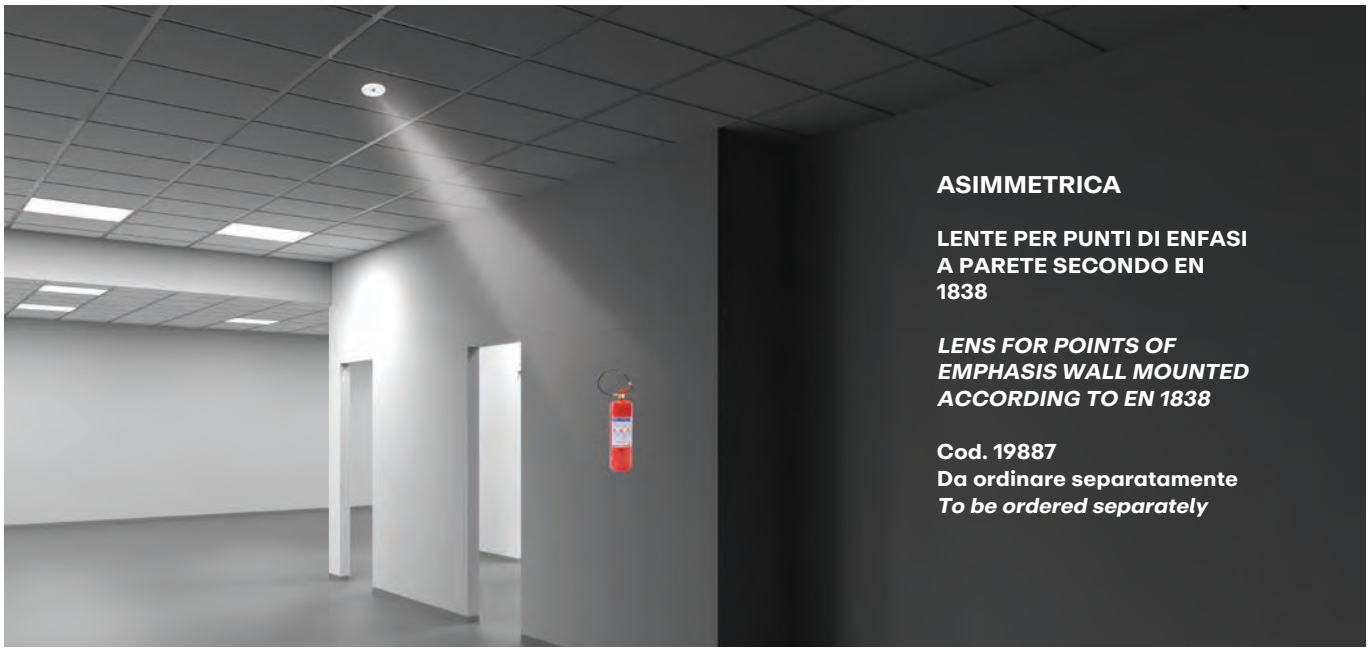
Cod. 19737N 1000lm

LENTE ACCESSORIA - da ordinare separatamente / ***ACCESSORY LENS*** - *to be ordered separately*



LENTE ALTALUCE - ASIMMETRICA
ALTALUCE LENS - ASYMMETRIC

Cod. **19887**



Dot plafone / *ceiling*

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	AC	Note Notes
TR	**19734N**	DOT AE P TR SE/SA RM	SE/SA	1/1.5/2/3	550/425/300/200	240		3.7 W	
	19735N	DOT AE P TR GL SE/SA RM	SE/SA	1/1.5/2/3	700/700/550/385	240		2.5 W	
AT	**19738N**	DOT AE P AT SE/SA/PS RM	SE/SA/PS	1/1.5/2/3/8	550/380/300/200/100	240		4.7 W	
	19739N	DOT AE P AT GL SE/SA/PS RM	SE/SA/PS	1/1.5/2/3/8	700/700/550/380/140	240		4.7 W	
CT	**19736N**	DOT AE P CT SE/SA/PS	SE/SA/PS	1/1.5/2/3/8	550/380/300/200/100	240		4.7 W	
	19737N	DOT AE P CT GL SE/SA/PS	SE/SA/PS	1/1.5/2/3/8	700/700/550/380/140	240		4.7 W	
CTS	**LG230**								
	17889N	DOT AE P LG230	SE/SA		550	550	4.7 W	9.4 VA	
	LG24								
	17888N	DOT AE P LGS24	SE/SA		550	550	4.1 W		
HT	**HT230**								
	17887N	DOT AE P HT	HT			550	4.6 W	9.1 VA	

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



MODULO / MODULE LG - LGFM - DALI
solo per apparecchi CT / CT version only

LG - Cod. **15079** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15080** **DALI**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



Lungalargaluce incasso / *recessed*



CARATTERISTICHE

Installazioni Controsoffitto, incasso
Corpo Policarbonato bianco RAL 9010
Ottica lenti in PMMA ad elevata trasparenza
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Terziario, uffici, cinema, hotel, musei scuole, negozi, centri commerciali, show room di design

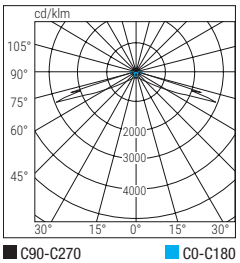
CHARACTERISTICS

Mounting *False ceiling, recessed*
Housing *Polycarbonate, white RAL 9010*
Optics *Highly clear PMMA lenses*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

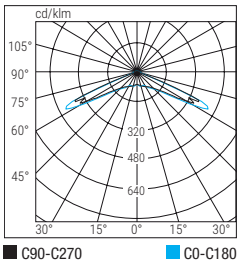
APPLICATIONS

Service sectors, offices, cinemas, hotels, museums, schools, shops, shopping centres, design rooms

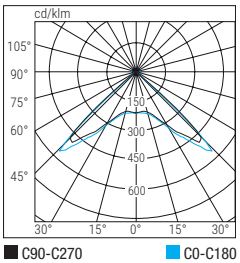
LUNGALUCE - 87%



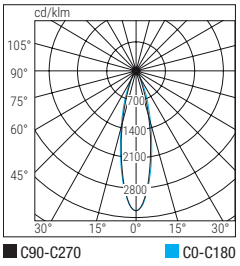
LARGALUCE - 95%



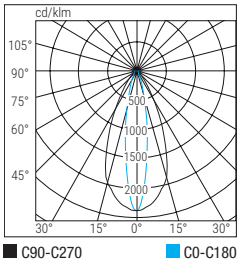
LARGALUCE 7m - 87%



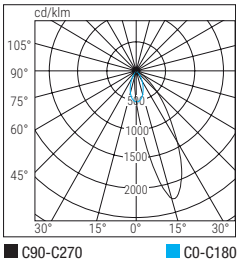
LARGALUCE 12m - 87%



LUNGALUCE 12 m - 87%

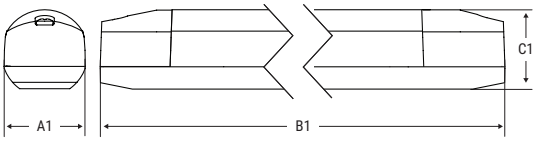


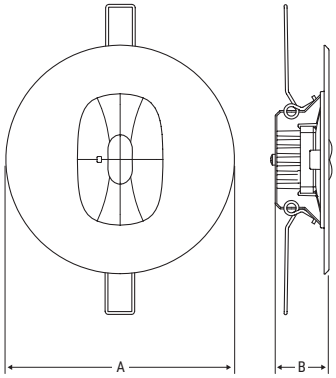
ASIMMETRICA* - 87%



IP20
IP42
IK07
850°
CTS-HT
-20°C +40°C
0°C +40°C

Foro incasso Recessed hole **mm**	**Dimensioni** / Dimensions **mm**				
	A	**B**	**A1**	**B1**	**C1**
Ø 80 ÷100	120	28	27	197	27





MODULO ALIMENTAZIONE - BATTERIA / *POWER SUPPLY MODULE - BATTERY*

Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

LENTE LENS	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
Lungaluce	3	-	20	-	-
Largaluce	3	-	-	-	12x12

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire*

Cod. 19339N 650lm

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**19441N**	LUNGALARGA DWRC TR GL SE/SA	SE/SA	1/1.5/2/3	650/650/500/350	220		5 W	
	19440N	LUNGALARGA DWRC TR SE/SA	SE/SA	1/1.5/2/3	500/360/250/180	220		5 W	
AT	**19443N**	LUNGALARGA DWRC AT GL SE/SA/PS	SE/SA/PS	1/1.5/2/3/8	650/650/500/350/130	220		5 W	
	19442N	LUNGALARGA DWRC AT SE/SA/PS	SE/SA/PS	1/1.5/2/3/8	500/360/250/180/70	220		5 W	
CT	**19338N**	LUNGALARGA DWRC CT SE/SA/PS	SE/SA/PS	1/1.5/2/3/8	500/360/250/180/70	220		5 W	
	19339N	LUNGALARGA DWRC CT GL SE/SA/PS	SE/SA/PS	1/1.5/2/3/8	650/650/500/350/130	220		5 W	
CTS	**LG230**								
	17878N	LUNGALARGA DWRC LGS230	SE/SA		500	500	5.5 W	9.8VA	
	LG24								
	17879N	LUNGALARGA DWRC LGS24 LS-UV	SE/SA		500	500	4.3 W		
HT	**HT230**								
	19330N	LUNGALARGA DWRC HT 24W	HT			380	4.8 W	9.6 VA	
	HT DALI								
	19330DL	L.LARGA DWRC HT DALI	HT			500		9.6 VA	

Lungalargaluce incasso / *recessed*

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



LENTE LUNGALUCE
LUNGALUCE LENS



LENTE LARGALUCE
LARGALUCE LENS

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / MODULE LG - LGFM - DALI
solo per apparecchi CT / CT version only

LG - Cod. **15079** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15080** **DALI**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



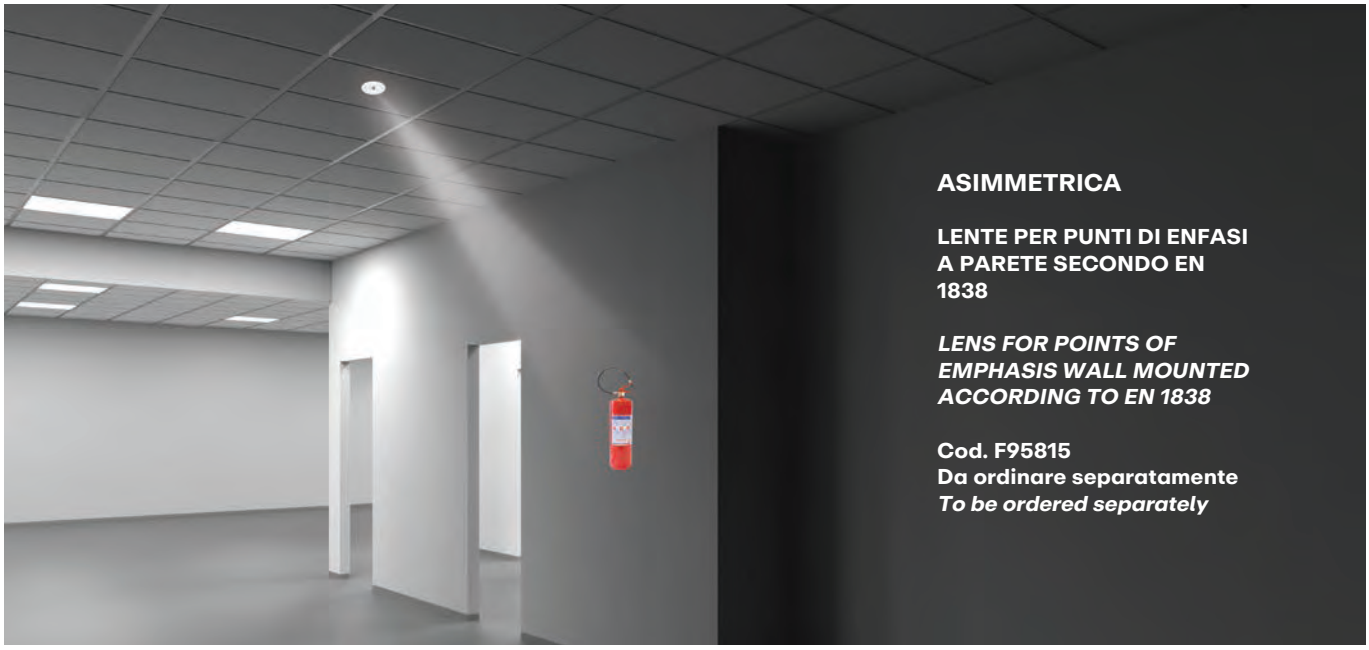
LENTE LARGALUCE 7m
LARGALUCE LENS 7m

Cod. **F95819**



LENTI / LENS

LARGALUCE 12m - Cod. **F95808**
LUNGALUCE 12m - Cod. **F95807**
ASIMMETRICA - Cod. **F95815**



ASIMMETRICA

LENTE PER PUNTI DI ENFASI A PARETE SECONDO EN 1838

LENS FOR POINTS OF EMPHASIS WALL MOUNTED ACCORDING TO EN 1838

Cod. F95815
Da ordinare separatamente
To be ordered separately



Lungalargaluce plafone / *ceiling*



CARATTERISTICHE

Installazioni Soffitto

Corpo Policarbonato bianco RAL 9010

Ottica Lenti in PMMA ad elevata trasparenza

Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Industriale, terziario, magazzini, scuole, ospedali, negozi, centri commerciali, uffici

CHARACTERISTICS

Mounting *Ceiling*

Housing *Polycarbonate, white RAL 9010*

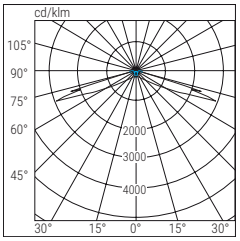
Optics *Highly clear PMMA lenses*

Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

APPLICATIONS

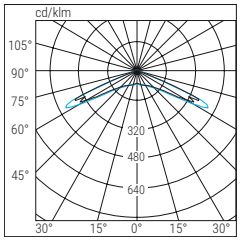
Industry, service sectors, warehouses, schools, hospitals, shops, shopping centres, offices

LUNGALUCE - 87%



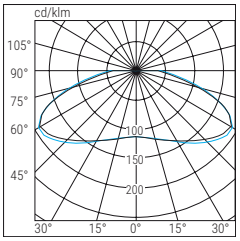
C90-C270 C0-C180

LARGALUCE - 95%



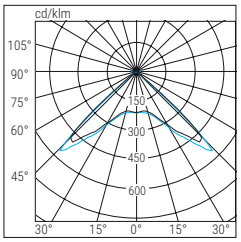
C90-C270 C0-C180

DIFFUSALUCE - 85%



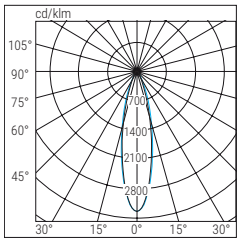
C90-C270 C0-C180

LARGALUCE 7m - 87%



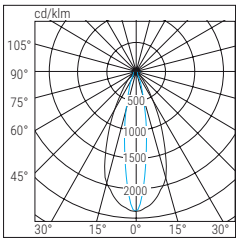
C90-C270 C0-C180

LARGALUCE 12m - 87%



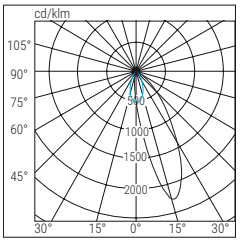
C90-C270 C0-C180

LUNGALUCE 12 m - 87%



C90-C270 C0-C180

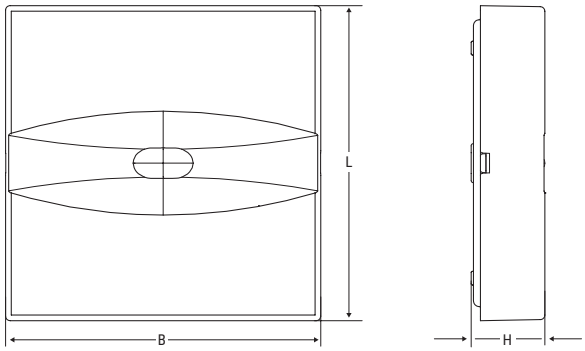
ASIMMETRICA - 87%



C90-C270 C0-C180

IP41 | IK07 | 850° | CTS-HT -20°C +40°C | 0°C +40°C

Dimensioni / Dimensions **mm**		
L	**B**	**H**
137	137	32



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

LENTE **LENS**	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
Lungaluce	3	-	18	-	-
Largaluce	3	-	-	-	10x10

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 19329 450lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
CT	**19328**	L.LARG DWCL CT 24W SA LF	SE/SA	1/1.5/2/3/8	250/200/150/80/50	220		5 W	
	19329	L.LARG DWCL CT 24W GL SA LF	SE/SA	1/1.5/2/3/8	450/330/250/160/70	220		5 W	
CTS	**LG230**								
	17876	L.LARG DWCL LGS230 LS-UV	SE/SA		380	380	4.1 W	8.3 VA	
	LG24								
	17877	L.LARGA DWCL LGS24 LS-UV	SE/SA		380	380	3.8 W		

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



LENTE LUNGALUCE
LUNGALUCE LENS



LENTE LARGALUCE
LARGALUCE LENS



LENTE DIFFUSALUCE
DIFFUSALUCE LENS

Lungalargaluce plafone / *ceiling*

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / CT version only

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



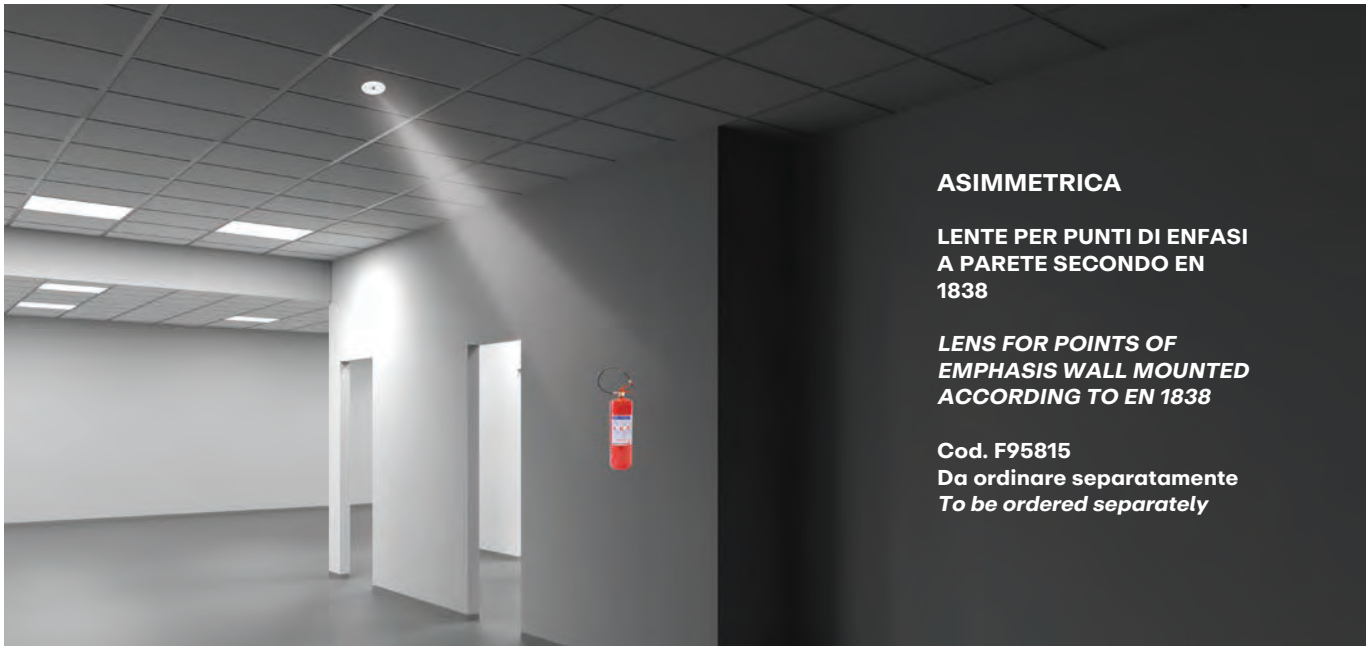
LENTE LARGALUCE 7m
LARGALUCE LENS 7m

Cod. **F95819**



LENTI / *LENS*

LARGALUCE 12m - Cod. **F95808**
LUNGALUCE 12m - Cod. **F95807**
ASIMMETRICA - Cod. **F95815**



ASIMMETRICA

LENTE PER PUNTI DI ENFASI A PARETE SECONDO EN 1838

LENS FOR POINTS OF EMPHASIS WALL MOUNTED ACCORDING TO EN 1838

Cod. F95815
Da ordinare separatamente
To be ordered separately



Emergency - spotlights

Multi Lens incasso / *recessed*



CARATTERISTICHE

Installazioni Incasso
Corpo Policarbonato bianco
Ottica Lenti in policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Terziario, uffici, cinema, hotel, scuole, negozi, centri commerciali, show room

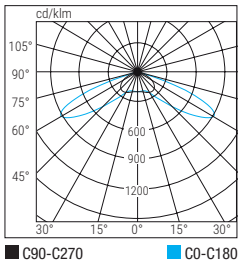
CHARACTERISTICS

Mounting *Recessed*
Housing *Polycarbonate, white*
Optics *Clear polycarbonate lenses*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

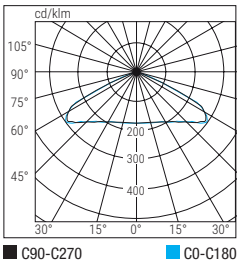
APPLICATIONS

Service sectors, offices, cinemas, hotels, schools, shops, shopping centres, show rooms

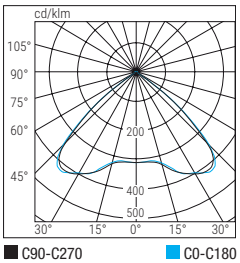
LUNGALUCE - 87%



LARGALUCE - 92%

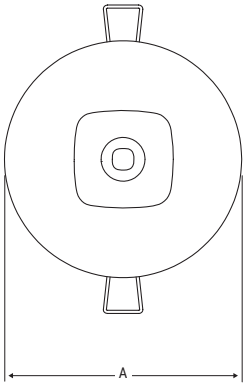


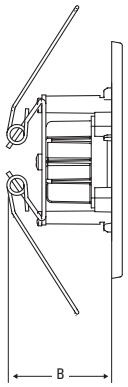
ALTALUCE - 85%

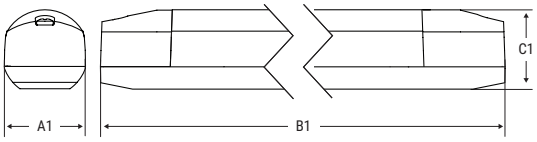


IP20
IP42
IK07
850°
CTS-HT
-20°C +40°C
0°C +40°C

Versione Version	**Foro incasso** Recessed hole **mm**	**Dimensioni** / Dimensions **mm**					n° **Moduli** Module
		A	**B**	**A1**	**B1**	**C1**	
TR	Ø 60	90	40	27	197	27	1
TR-GL	Ø 60	90	40	27	197	27	2
AT	Ø 60	90	40	27	197	27	1
AT-GL	Ø 60	90	40	27	197	27	2
CT	Ø 60	90	40	27	197	27	2
CTS	Ø 60	90	40	37	197	37	1







MODULO ALIMENTAZIONE - BATTERIA / *POWER SUPPLY MODULE - BATTERY*

Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

LENTE LENS	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)	**Parete** / Wall (**m**)	**Plafone** / Ceiling (**m**)
Lungaluce	3	-	18	-	-
Largaluce	3	-	-	-	10x10
Altaluce	7	-	-	-	12x12

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire*

Cod. 4334N 500lm

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**4330N**	MULTI LENS TR SE 1H RM	SE	1	360			1.0 W	
	4331N	MULTI LENS TR SE 3H RM	SE	3	180			1.5 W	
	4334N	MULTI LENS TR SE/SA RM	SE/SA	1/1.5/2/3	500/360/250/180	220		3.0 W	
	4335N	MULTI LENS TR GL SE/SA RM	SE/SA	1/1.5/2/3	650/650/500/350	220		3.0 W	
AT	**4395N**	MULTI LENS AT SE	SE	1/1.5/2/3/8	500/360/250/180/70			2.2W	
	4396N	MULTI LENS AT SE/SA/PS	SE/SA/PS	1/1.5/2/3/8	500/360/250/180/70	220		5.0 W	
	4394N	MULTI LENS AT GL SE/SA/PS	SE/SA/PS	1/1.5/2/3/8	650/650/500/350/130	220		5.0 W	
CT	**4390N**	MULTI LENS CT SE	SE	1/1.5/2/3/8	500/360/250/180/70			2.2W	
	4391N	MULTI LENS CT SE/SA/PS	SE/SA/PS	1/1.5/2/3/8	500/360/250/180/70	220		5.0 W	
	4393N	MULTI LENS CT GL SE/SA/PS	SE/SA/PS	1/1.5/2/3/8	650/650/500/350/130	220		5.0 W	

Multi Lens incasso / *recessed*

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	AC	Note Notes
CTS	**LG230**								
	31218N	MULTI LENS LGS230	SE/SA		500	500	5.5W	9.8 VA	
	LG24								
	32127N	MULTI LENS LGS24 LS-UV	SE/SA		500	500	4.3 W		
HT	**HT230**								
	31219N	MULTI LENS HT	HT			380	5.2 W	9.2 VA	

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



LENTE LUNGALUCE CON COVER
LENTE LUNGALUCE CON COVER



LENTE ALTALUCE CON COVER
LENTE ALTALUCE CON COVER



LENTE LARGALUCE CON COVER
LENTE LARGALUCE CON COVER

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



MODULO / MODULE LG - LGFM - DALI
solo per apparecchi CT / CT version only

LG - Cod. **15079** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15080** **DALI**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**


INSIEM
PER VOLA
ALTO
CARTA
IA

Lungalargaluce Extreme



CARATTERISTICHE

Installazioni Parete, soffitto, incasso
Corpo Alluminio pressofuso, RAL 7040
Ottica Lenti in policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, EN 1838, UNI 11222, ATEX 2014/34/UE (classificazione: II 3 G Ex nA II B T135, II 3 D Ex tD A22 T85

APPLICAZIONI

Industriali in ambienti ad altro rischio con presenza di polveri e sostanze esplosive.

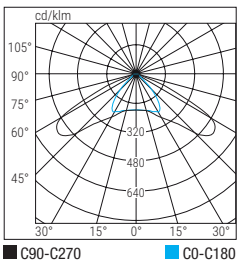
CHARACTERISTICS

Mounting *Wall, ceiling, recessed*
Housing *Die-cast aluminium, RAL 7040*
Optics *Clear polycarbonate lenses*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, EN 1838, UNI 11222, ATEX 2014/34/EU (classification: II 3 G Ex nA II B T135, II 3 D Ex tD A22 T85*

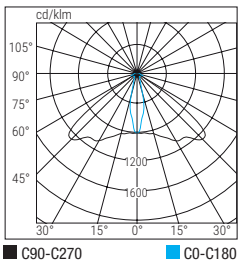
APPLICATIONS

Industrial, in high-risk environments with dust and explosive substances.

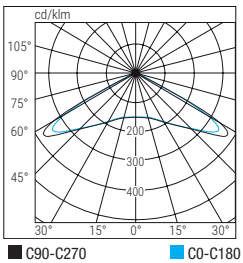
LUNGALUCE 3m - 88%



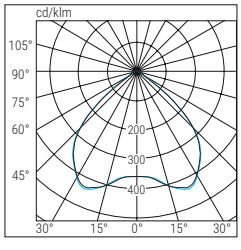
LUNGALUCE 7m - 82%



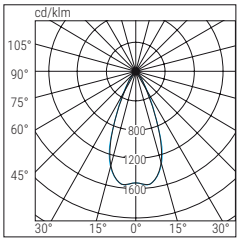
LARGALUCE 3m - 92%



LARGALUCE 7m - 89%



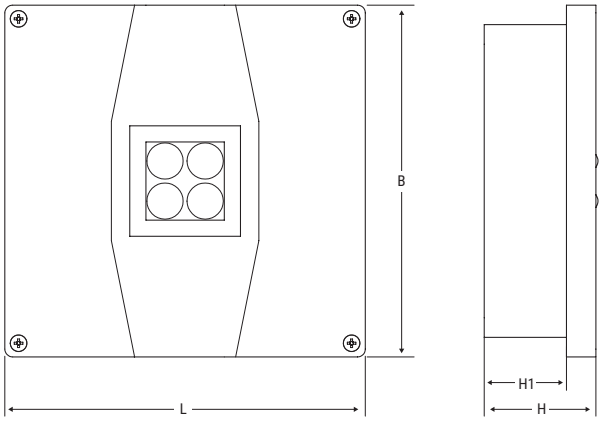
ALTORISCHIO - 89%



Ex | IP66 | IK09 | 960°

CTS - HT -20°C +40°C | 0°C +40°C

Dimensioni / Dimensions mm			
L	**B**	**H**	**H1**
183	179	57	42



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

LENTE **LENS**	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES		**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(m)	**Parete** / Wall (m)	**Plafone** / Ceiling (m)	**Parete** / Wall (m)	**Plafone** / Ceiling (m)
Lungaluce 3m	3	-	15	-	-
Largaluce 7m	7	-	22	-	-
Altaluce 3m	3	-	-	-	12x12
Largaluce 7m	7	-	-	-	13x13
Altorischio	7	-	-	-	Ø 3m - 30lx

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 19370 1155lm**

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
AT	**19396**	LUNGALARGALUCE EX AT LF	SE/SA	1/1.5/2/3/8	1155/770/575/385/144	575		7.5 W	
CT	**19370**	LUNGALARGALUCE EX CT SE/SA LF	SE/SA	1/1.5/2/3/8	1155/770/575/385/144	575		7.5 W	
	19378	LUNGALARGA EX GL CT SE/SA LF	SE/SA	1/1.5/2/3/8	1800/1200/900/600/300	575		7.5 W	
CTS	**LG230**								
	31112	L.LARGA EXTREME LGS230 LS-UV	SE/SA		1400	1400	11.2 W	24.1 VA	
	31237	L.LARGA EXTREME 500LM LGS230	SE/SA		1400	1400	11.2 W	24.1 VA	
	LG24								
	32083	L.LARGA EXTREME LGS24 LS-UV	SE/SA		1100	1400	7.4 W		
	32137	L.LARGA EXTREME 500LM LGS24	SE/SA		1100	1400	7.4 W		
HT	**HT230**								
	31113	L.LARGA EXTREME HT	HT			1400	10.7 W	22.2 VA	
	HT DALI								
	31113DL	L.LARGA EXTREME HT DALI IP65	HT			1400		22.2 VA	

Lungalargaluce Extreme

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



PRESSACAVO M20 ACCIAIO
CABLE GLAND M20 STEEL



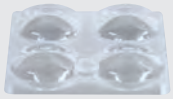
LENTE LUNGALUCE 3m
LUNGALUCE LENS 3m



LENTE LARGALUCE 7m
LARGALUCE LENS 7m



LENTE LUNGALUCE 7m
LUNGALUCE LENS 7m



LENTE LARGALUCE 3m
LARGALUCE LENS 3m
Montata di serie / *fitted as standard*



LENTE ALTORISCHIO
HIGH RISK LENS

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



STAFFE CARTONGESSO
PLASTERBOARD BRACKETS

Cod. **15044**



STAFFA ORIENTABILE
SWIVEL BRACKET

Cod. **15043**



Emergency - spotlights

Triangle



CARATTERISTICHE

Installazioni Parete
Corpo Acciaio Inox e acciaio verniciato alle polveri, bianco RAL 9010
Ottica Policarbonato ad elevata trasparenza
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222

APPLICAZIONI

Industriale, terziario, ospedali, hotel

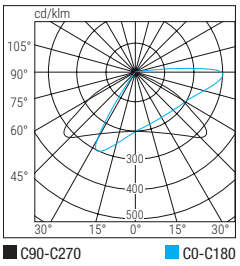
CHARACTERISTICS

Mounting *Wall*
Housing *Inox, powder coated stainless steel, white RAL 9010*
Optics *Highly clear polycarbonate lenses*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222*

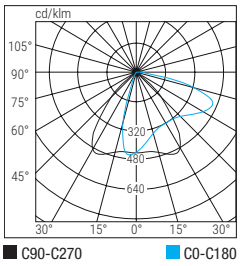
APPLICATIONS

Industry, service sectors, hospitals, hotels

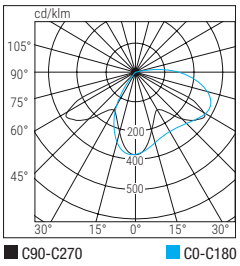
LARGALUCE 3.5m



LUNGALUCE 7m

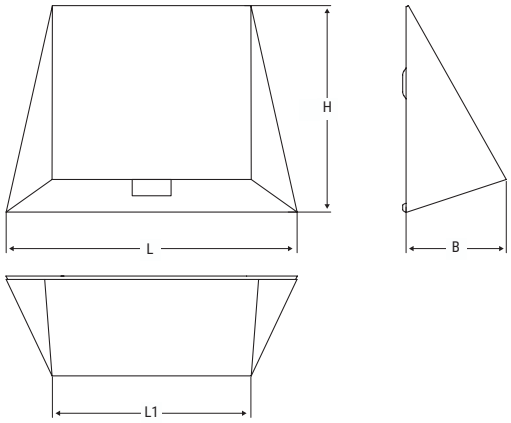


ASIMMETRICA



IP66 | IK09 | 850° | CTS-HT -20°C +40°C | 0°C +40°C

Versione Version	Dimensioni / Dimensions mm			
	L	L1	B	H
CT	241	163	76	190
CTS-HT	221	157	64	156



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40
illuminamento ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40
Coefficiente di manutenzione 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40*
***Maintenance coefficient** 0,8*

LENTE LENS	Altezza apparecchio Height	Interasse fra gli apparecchi Centre distance VIE DI ESODO / ESCAPE ROUTES		Area illuminata da ogni apparecchio Illuminated surface area GRANDI AREE / LARGE AREAS	
	(m)	Parete / Wall (m)	Plafone / Ceiling (m)	Parete / Wall (m)	Plafone / Ceiling (m)
Asimmetrica	2,5	12	-	-	2,5x8
Largaluce 3,5m	3,5	10	-	-	4,5x8
Largaluce 7m	7	13	-	-	7x8

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 31056 312lm**

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	AC	Note Notes
CT	37270	TRIANGLE CT	SE/SA/PS	1/1.5/2/3/8	288/288/230/165/58	220		5W	
	37273	TRIANGLE INOX CT	SE/SA/PS	1/1.5/2/3/8	288/288/230/165/58	220		5W	
CTS	LG230								
	31056	TRIANGLE LG230	SE/SA		312	312	5 W	8.3 VA	
	31057	TRIANGLE INOX LG230	SE/SA		312	312	5 W	8.3VA	
	LG24								
	32057	TRIANGLE LG24	SE/SA		312	312	5 W		
	32058	TRIANGLE INOX LG24	SE/SA		312	312	5 W		
HT	HT230								
	31314	TRIANGLE HT	HT			312	5 W	8.3VA	
	31315	TRIANGLE INOX HT	HT			312	5 W	8.3VA	

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**

Ironflag IP65



CARATTERISTICHE

Installazioni Parete, plafone, sopraporta
Corpo Alluminio non verniciato
Schermo PMMA trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Industriale, terziario, hotel, ospedali, scuole, uffici, attività commerciali

CHARACTERISTICS

Mounting *Wall, ceiling, overhead*
Housing *Unpainted aluminium*
Screen *Clear PMMA*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

APPLICATIONS

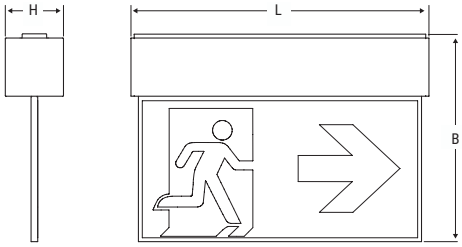
Industry, service sectors, hotels, hospitals, schools, office, commercial activities

DV 30m



IP65 | IK05 | 850° | CTS - HT -20°C +40°C | 0°C +40°C

Distanza di visibilità Distance of visibility **(DV)**	**Dimensioni** / Dimensions **mm**		
	L	**B**	**H**
30 m	353	223	60



	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Distanza visibilità** Distance of visibility **DV**	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**4383**	IRONFLAG IP65 30M SE/SA	SE/SA	1/2/3	30m		3W	
AT	**19818**	IRONFLAG IP65 AT 30M SE/SA	SE/SA/PS	1/1.5/2/3/8	30m		5W	
CT	**4384**	IRONFLAG IP65 CT 30M SE/SA	SE/SA/PS	1/1.5/2/3/8	30m		5W	
CTS	**LG230**							
	17924	IRONFLAG IP65 LGS230 30M	SE/SA		30m	4.1W	8.3VA	
	LG24							
	17925	IRONFLAG IP65 LGS24 30M	SE/SA		30m	3.7W		
HT	**HT230**							
	17926	IRONFLAG IP65 HT 30M	HT		30m	4.7W	9.5VA	
	HT DALI							
	17926DL	IRONFLAG65 HT DALI 30M	HT		30m		9.5VA	

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



SCHERMI SX/DX/BASSO
LH/RH/DOWN SCREENS
Serigrafia su policarbonato opale
Screen print on opal polycarbonate
DV 30m

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module
Cod. **2730** **RM**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
DALI - Cod. **15038** **DALI**



MODULO / *MODULE* LGFM
Solo per apparecchi CT / *CT version only*

LGFM IP65 - Cod. **15049** **LGFM**



MODULO RM / RM MODULE
Rest Mode RM solo per apparecchi AT
Rest Mode RM only for AT devices
Cod. **15048** **AT**



SCHERMI ALTO / *UP SCREENS*
Serigrafia su policarbonato opale
Screen print on opal polycarbonate
DV 30m - Cod. **4665** **AT**

Ironflag



CARATTERISTICHE

Installazioni Parete, plafone, incasso, sospensione e sopraporta
Corpo Alluminio non verniciato
Schermo PMMA trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Terziario, hotel, ospedali, scuole, uffici, attività commerciali

CHARACTERISTICS

Mounting *Wall, ceiling, recessed, suspended and above door*
Housing *Unpainted aluminium*
Screen *Clear PMMA*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

APPLICATIONS

Service sectors, hotels, hospitals, schools, offices, commercial activities

DV 20m

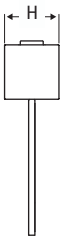


DV 30m

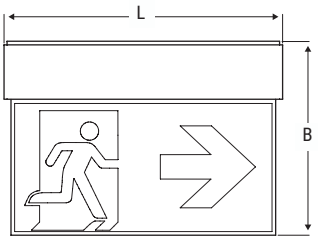


IP42 | IK05 | 850° | CTS - HT -20°C +40°C | 0°C +40°C

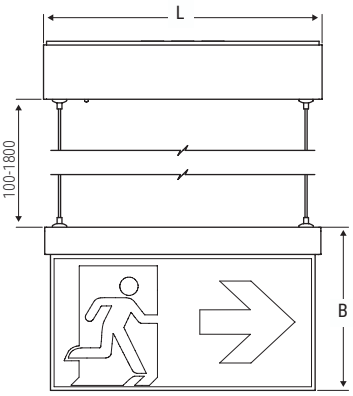
Versione Version	**Distanza di visibilità** Distance of visibility **(DV)**	**Dimensioni** Dimensions **mm**		
		L	**B**	**H**
Standard	20 m	230	160	45
	30 m	330	210	45
Sospesa	20 m	230	135	45
	30 m	330	185	45



VERSIONE PARETE - PLAFONE
WALL/CEILING VERSION



VERSIONE SOSPESA
SUSPENDED VERSION



	Installazione Mounting	**Cod.**	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Distanza visibilità** Distance of visibility **DV**	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	Parete - plafone *Wall - ceiling*	**19800**	IRONFLAG 20M SA RM	SE/SA	1/2/3	20m		3W	
	Parete - plafone *Wall - ceiling*	**19801**	IRONFLAG 30M SA RM	SE/SA	1/2/3	30m		3W	
	Sospesa *Suspended*	**19802**	IRONFLAG PEND 20M SA RM	SE/SA	1/2/3	20m		3W	
	Sospesa *Suspended*	**19803**	IRONFLAG PEND 30M SA RM	SE/SA	1/2/3	30m		3W	
AT	Parete - plafone *Wall - ceiling*	**19814**	IRONFLAG AT 20M SA LF	SE/SA/PS	1/1.5/2/3/8	20m		4W	
	Parete - plafone *Wall - ceiling*	**19815**	IRONFLAG AT 30M SA LF	SE/SA/PS	1/1.5/2/3/8	30m		4W	
	Sospesa *Suspended*	**19816**	IRONFL PEND AT 20M SA LF	SE/SA/PS	1/1.5/2/3/8	20m		4W	
	Sospesa *Suspended*	**19817**	IRONFL PEND AT 30M SA LF	SE/SA/PS	1/1.5/2/3/8	30m		4W	
CT	Parete - plafone *Wall - ceiling*	**19810**	IRONFLAG CT 20M SA LF	SE/SA/PS	1/1.5/2/3/8	20m		4W	
	Parete - plafone *Wall - ceiling*	**19811**	IRONFLAG CT 30M SA LF	SE/SA/PS	1/1.5/2/3/8	30m		4W	
	Sospesa *Suspended*	**19812**	IRONFL PEND CT 20M SA LF	SE/SA/PS	1/1.5/2/3/8	20m		4W	
	Sospesa *Suspended*	**19813**	IRONFL PEND CT 30M SA LF	SE/SA/PS	1/1.5/2/3/8	30m		4W	
CTS	**LG230**								
	Parete - plafone *Wall - ceiling*	**17890**	IRONFLAG LG230 20M	SE/SA		20m	2.6W	6.1VA	
	Parete - plafone *Wall - ceiling*	**17891**	IRONFLAG LG230 30M	SE/SA		30m	4.1W	8.3VA	
	Sospesa *Suspended*	**17892**	IRONFLAG PEND LGS230 20M	SE/SA		20m	2.6W	6.1VA	
	Sospesa *Suspended*	**17893**	IRONFLAG PEND LGS230 30M	SE/SA		30m	4.1W	8.3VA	
	LG24								
	Parete - plafone *Wall - ceiling*	**17894**	IRONFLAG LGS24 20M	SE/SA		20m	2.5W		
	Parete - plafone *Wall - ceiling*	**17895**	IRONFLAG LGS24 30M	SE/SA		30m	3.7W		
	Sospesa *Suspended*	**17896**	IRONFLAG PEND LGS24 20M	SE/SA		20m	2.5W		
	Sospesa *Suspended*	**17897**	IRONFLAG PEND LGS24 30M	SE/SA		30m	3.7W		

Ironflag

	Installazione Mounting	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Distanza visibilità Distance of visibility DV	Assorbimento Absorbed Power DC	AC	Note Notes
HT	**HT230**								
	Parete - plafone *Wall - ceiling*	**17898**	IRONFLAG HT 20M	HT		20m	3.1W	6.6VA	
	Parete - plafone *Wall - ceiling*	**17899**	IRONFLAG HT 30M	HT		30m	4.7W	9.5VA	
	Sospesa *Suspended*	**17900**	IRONFLAG PEND HT 20M	HT		20m	3.1W	6.6VA	
	Sospesa *Suspended*	**17901**	IRONFLAG PEND HT 30M	HT		30m	4.7W	9.5VA	
	HT DALI								
	Parete - plafone *Wall - ceiling*	**17898DL**	IRONFLAG HT DALI 20M	HT		20m		6.6VA	
	Parete - plafone *Wall - ceiling*	**17899DL**	IRONFLAG HT DALI 30M	HT		30m		9.5VA	
	Sospesa *Suspended*	**17900DL**	IRONFLAG PEND HT DALI 20M	HT		20m		6.6VA	
	Sospesa *Suspended*	**17901DL**	IRONFLAG PEND HT DALI 30M	HT		30m		9.5VA	

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



CAVI DI SOSPENSIONE
SUSPENDED MOUNTING CABLES
Solo versione SOSPESA
SUSPENDED version only



SCHERMI SX/DX/BASSO
LH/RH/DOWN SCREENS
Serigrafia su policarbonato opale
Screen print on opal polycarbonate

DV 30m

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
DALI - Cod. **15038** **DALI**



MODULO / *MODULE LGFM*
Solo per apparecchi CT / *CT version only*

LGFM IP65 - Cod. **15049** **LGFM**



MODULO RM / *RM MODULE*
Rest Mode RM solo per apparecchi AT
Rest Mode RM only for AT devices

Cod. **15048** **AT**



SCHERMI ALTO / *UP SCREENS*
Serigrafia su policarbonato opale
Screen print on opal polycarbonate

DV 20m - Cod. **4662**
DV 30m - Cod. **4665**



KIT INCASSO / *RECESSED MOUNTING KIT*

Plafone / *Ceiling*:
20m - Cod. **19880**, **30m** - Cod. **19881**
Sospensione / *Suspended*:
20m - Cod. **19885**, **30m** - Cod. **19886**



Emergency - exit sign

Exit Pro Combo



CARATTERISTICHE

Installazioni Plafone, parete, bandiera, incasso soffitto, sospensione, barra elettrificata
Corpo Policarbonato, bianco RAL 9003
Schermo PMMA trasparente
Pittogrammi in dotazione DV25m, DV32m
Pittogrammi da ordinare DV60m
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034, CEI EN 50172

APPLICAZIONI

Terziario, industriale

CHARACTERISTICS

Mounting Ceiling, wall, edge, recessed false ceiling, suspended, three-phase track
Housing Polycarbonate, white RAL 9003
Screen Clear PMMA
Sticker included DV25m, DV32m
Sticker to be ordered DV60m
Compliance CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034, CEI EN 50172

APPLICATIONS

Service sectors, industry

DV 25m



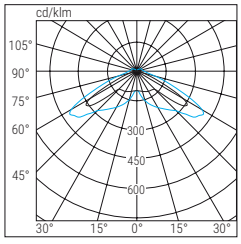
DV 32m



DV 60m

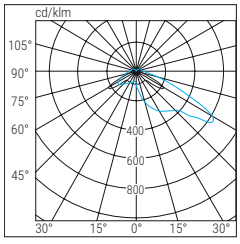


SIMMETRICA



■ C90-C270 ■ C0-C180

ASIMMETRICA

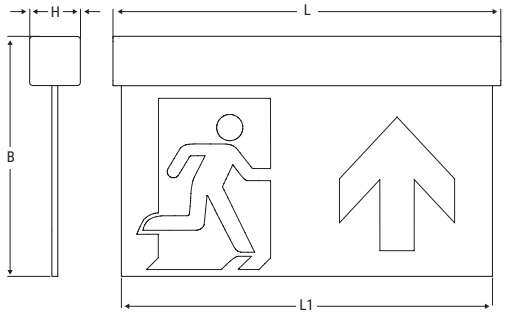


■ C90-C270 ■ C0-C180

IP42 IP65 | IK07 | 850° | RM

CTS - HT -20°C +40°C | 0°C +40°C

Distanza di visibilità Distance of visibility **(DV)**	**Dimensioni** / Dimensions **mm**			
	L	**L1**	**B**	**H**
25 m	273	257	176	45
32 m	342	327	210	45
60 m	342	611	354	45



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40 **illuminamento** ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40 - **Coefficiente di manutenzione** 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40 - **Maintenance coefficient** 0,8*

LENTE LENS	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES			**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(**m**)	**Parete** Wall (**m**)	**Plafone** Ceiling (**m**)	**Bandiera** Edge (**m**)	**Parete** Wall (**m**)	**Plafone** Ceiling (**m**)
Asimmetrica	2.5	12	-	-	6 x 5.5	-
Simmetrica	2.5	-	-	12		-
	3	-	13	-	-	-

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire* **Cod. 43416 475lm**

	Cod.	**Descrizione** Description	**Versione** / Version **Luce** Light	**Segnaletica** Sign	**Autonomia** Autonomy **h**	**Distanza visibilità** Distance of visibility **DV**	**Flusso** Flux SE lm	**Assorbimento** Absorbed Power **AC**	**Note** Notes
TR	**43416**	EXIT PROCOMBO TR 25M IP42 RM	SE	SE/SA	1/1.5/2/3	25m	475/315/245/160	4.5W	IP42
	43417	EXIT PROCOMBO TR 32M IP42 RM	SE	SE/SA	1/1.5/2/3	32m	475/315/245/160	5.6W	IP42
	43418	EXIT PROCOMBO TR 60M IP42 RM	SE	SE/SA	1/1.5/2/3	60m	475/315/245	5.6W	IP42
	43424**	EXIT PROCOMBO TR 25M IP65 RM	SE	SE/SA	1/1.5/2/3	25m	475/315/245/160	4.5W	IP65
	43425 **	EXIT PROCOMBO TR 32M IP65 RM	SE	SE/SA	1/1.5/2/3	32m	475/315/245/160	5.6W	IP65
	43426 **	EXIT PROCOMBO TR 60M IP65 RM	SE	SE/SA	1/1.5/2/3	60m	475/315/245	5.6W	IP65
AT	**43448**	EXIT PROCOMBO AT 25M IP42 RM	SE	SE/SA/PS	1/1.5/2/3/8	25m	475/315/245/160/80	4.5W	IP42
	43449	EXIT PROCOMBO AT 32M IP42 RM	SE	SE/SA/PS	1/1.5/2/3/8	32m	475/315/245/160/80	5.6W	IP42
	43450	EXIT PROCOMBO AT 60M IP42 RM	SE	SE/SA/PS	1/1.5/2/3/8	60m	475/315/245	5.6W	IP42
	43456 **	EXIT PROCOMBO AT 25M IP65 RM	SE	SE/SA/PS	1/1.5/2/3/8	25m	475/315/245/160/80	4.5W	IP65
	43457 **	EXIT PROCOMBO AT 32M IP65 RM	SE	SE/SA/PS	1/1.5/2/3/8	32m	475/315/245/160/80	5.6W	IP65
	43458 **	EXIT PROCOMBO AT 60M IP65 RM	SE	SE/SA/PS	1/1.5/2/3/8	60m	475/315/245	5.6W	IP65
CT	**43480**	EXIT PROCOMBO CT 25M IP42	SE	SE/SA/PS	1/1.5/2/3/8	25m	475/315/245/160/80	4.5W	IP42
	43481	EXIT PROCOMBO CT 32M IP42	SE	SE/SA/PS	1/1.5/2/3/8	32m	475/315/245/160/80	5.6W	IP42
	43482	EXIT PROCOMBO CT 60M IP42	SE	SE/SA/PS	1/1.5/2/3/8	60m	475/315/245	5.6W	IP42
	43488 **	EXIT PROCOMBO CT 25M IP65	SE	SE/SA/PS	1/1.5/2/3/8	25m	475/315/245/160/80	4.5W	IP65
	43489 **	EXIT PROCOMBO CT 32M IP65	SE	SE/SA/PS	1/1.5/2/3/8	32m	475/315/245/160/80	5.6W	IP65
	43490 **	EXIT PROCOMBO CT 60M IP65	SE	SE/SA/PS	1/1.5/2/3/8	60m	475/315/245	5.6W	IP65

***** Apparecchi disponibili da Ottobre 2026 / *Luminaires available from october 2026* - ****** Apparecchi disponibili da Dicembre 2026 / *Luminaires available from december 2026*

Exit Pro Combo

	Cod.	Descrizione Description	Versione / Version Luce Light	Segnaletica Sign	Autonomia Autonomy h	Distanza visibilità Distance of visibility DV	Flusso Flux SE lm	Assorbimento Absorbed Power DC	AC	Note Notes
CT	**CT FM**									
	43633	EXIT PROCOMBO CT FM 25M IP42	SE	SE/SA/PS	1/1.5/2/3/8	25m	475/315/245/160/80		4.5W	IP42
	43634	EXIT PROCOMBO CT FM 32M IP42	SE	SE/SA/PS	1/1.5/2/3/8	32m	475/315/245/160/80		5.6W	IP42
	43635	EXIT PROCOMBO CT FM 60M IP42	SE	SE/SA/PS	1/1.5/2/3/8	60m	475/315/245		5.6W	IP42
	43639 **	EXIT PROCOMBO CT FM 25M IP65	SE	SE/SA/PS	1/1.5/2/3/8	25m	475/315/245/160/80		4.5W	IP65
	43640 **	EXIT PROCOMBO CT FM 32M IP65	SE	SE/SA/PS	1/1.5/2/3/8	32m	475/315/245/160/80		5.6W	IP65
	43641 **	EXIT PROCOMBO CT FM 60M IP65	SE	SE/SA/PS	1/1.5/2/3/8	60m	475/315/245		5.6W	IP65
CTS	**LG230**									
	43576 *	EXIT PROCOMBO LG230 25M IP42	SE	SE/SA		25m	475	2.5W	4.6VA	IP42
	43577 *	EXIT PROCOMBO LG230 32M IP42	SE	SE/SA		32m	475	3.4W	6.2VA	IP42
	43578 *	EXIT PROCOMBO LG230 60M IP42	SE	SE/SA		60m	475	3.4W	6.2VA	IP42
	43584 **	EXIT PROCOMBO LG230 25M IP65	SE	SE/SA		25m	475	2.5W	4.6VA	IP65
	43585 **	EXIT PROCOMBO LG230 32M IP65	SE	SE/SA		32m	475	3.4W	6.2VA	IP65
	43586 **	EXIT PROCOMBO LG230 60M IP65	SE	SE/SA		60m	475	3.4W	6.2VA	IP65
	LG24									
	43608 *	EXIT PROCOMBO LG24 25M IP42	SE	SE/SA		25m	475	2.5W		IP42
	43609 *	EXIT PROCOMBO LG24 32M IP42	SE	SE/SA		32m	475	3.4W		IP42
	43610 *	EXIT PROCOMBO LG24 60M IP42	SE	SE/SA		60m	475	3.4W		IP42
	43616 **	EXIT PROCOMBO LG24 25M IP65	SE	SE/SA		25m	475	2.5W		IP65
	43617 **	EXIT PROCOMBO LG24 32M IP65	SE	SE/SA		32m	475	3.4W		IP65
	43618 **	EXIT PROCOMBO LG24 60M IP65	SE	SE/SA		60m	475	3.4W		IP65

***** Apparecchi disponibili da Ottobre 2026 / *Luminaires available from october 2026* - ****** Apparecchi disponibili da Dicembre 2026 / *Luminaires available from december 2026*

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



ADESIVO DX
STICKER RH

DV 25m - Cod. **43664**
DV 32m - Cod. **43666**



ADESIVO SU
STICKER UP

DV 25m - Cod. **43657**
DV 32m - Cod. **43658**



ADESIVO SX
STICKER LH

DV 25m - Cod. **43663**
DV 32m - Cod. **43665**



ADESIVO BASSO
STICKER DOWN

DV 25m - Cod. **43660**
DV 32m - Cod. **43661**

ADESIVO BIANCO
STICKER WHITE

DV 25m - Cod. **43669**
DV 32m - Cod. **43670**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / MODULE LG - LGFM - DALI
solo per apparecchi CT / *CT version only*

LG - Cod. **15079** **LG**
DALI - Cod. **15080** **DALI**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



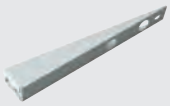
CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



STAFFA PARETE PER BANDIERA
WALL BRACKET FOR EDGE MOUNTING

DV 25m - Cod. **43653**
DV 32m - Cod. **43654**



SOSPENSIONE TIGES
SUSPENDED MOUNTING RODS
250 - 500 - 1000 mm

Cod. **4315** (250mm) - **4316** (500mm)
4317 (1000mm)



KIT BINARIO TRIFASE
THREE-PHASE TRACK KIT
DV 23-32-60m

Cod. **43650**



STAFFA INCASSO-CONTROSOFFITTO
FALSE CEILING BRACKET

DV 25m - Cod. **43651**
DV 32m - Cod. **43652**

ADESIVO BIANCO - DV 60m
STICKER WHITE - DV 60m

DV 60m - Cod. **43671**



ADESIVO DX - DV 60m
STICKER RH - DV 60m

DV 60m - Cod. **43668**



ADESIVO SU - DV 60m
STICKER UP - DV 60m

DV 60m - Cod. **43659**



ADESIVO SX - DV 60m
STICKER LH - DV 60m

DV 60m - Cod. **43667**



ADESIVO BASSO - DV 60m
STICKER DOWN - DV 60m

DV 60m - Cod. **43662**



ADESIVO VERTICALE ALTO
VERTICAL STICKER UP

DV 25m - Cod. **43644**
DV 32m - Cod. **43648**



ADESIVO VERTICALE DX
VERTICAL STICKER RH

DV 25m - Cod. **43642**
DV 32m - Cod. **43646**



ADESIVO VERTICALE BASSO
VERTICAL STICKER DOWN

DV 25m - Cod. **43645**
DV 32m - Cod. **43649**



ADESIVO VERTICALE SX
VERTICAL STICKER LH

DV 25m - Cod. **43643**
DV 32m - Cod. **43647**

Exit Pro



DV 25m



DV 32m



DV 60m



CARATTERISTICHE

Installazioni Plafone, parete, bandiera, bandiera verticale, incasso soffitto, sospensione, barra elettrificata
Corpo Policarbonato, bianco RAL 9003
Schermo PMMA trasparente
Pittogrammi in dotazione DV25m, DV32m
Pittogrammi da ordinare DV60m
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034, CEI EN 50172

APPLICAZIONI

Terziario, industriale

CHARACTERISTICS

Mounting *Ceiling, wall, edge, recessed false ceiling, suspended, three-phase track*
Housing *Polycarbonate, white RAL 9003*
Screen *Clear PMMA*
Sticker included *DV25m, DV32m*
Sticker to be ordered *DV60m*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034, CEI EN 50172*

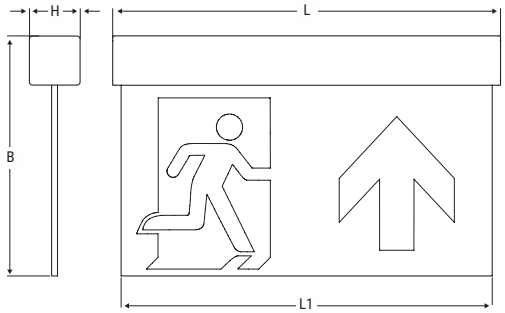
APPLICATIONS

Service sectors, industry

IP42 IP65 | IK07 | 850° | RM

CTS - HT -20°C +40°C | 0°C +40°C

Distanza di visibilità Distance of visibility **(DV)**	**Dimensioni** / Dimensions **mm**			
	L	**L1**	**B**	**H**
25 m	273	257	176	45
32 m	342	327	210	45
60 m	342	611	354	45



	Cod.	**Descrizione** Description	**Staffa bandiera** Edge bracket	**Versione** Version	**Autonomia** Autonomy **h**	**Distanza visibilità** Distance of visibility **DV**	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**43400**	EXIT PRO TR 25M IP42 RM		SE/SA	1/1.5/2/3	25m		4.5W	IP42
	43400K	EXIT PRO TR 25M IP42 RM K	✓	SE/SA	1/1.5/2/3	25m		4.5W	IP42
	43401	EXIT PRO TR 32M IP42 RM		SE/SA	1/1.5/2/3	32m		5.6W	IP42
	43401K	EXIT PRO TR 32M IP42 RM K	✓	SE/SA	1/1.5/2/3	32m		5.6W	IP42
	43402	EXIT PRO TR 60M IP42 RM		SE/SA	1/1.5/2/3	60m		5.6W	IP42
	43408 **	EXIT PRO TR 25M IP65 RM		SE/SA	1/1.5/2/3	25m		4.5W	IP65
	43409 **	EXIT PRO TR 32M IP65 RM		SE/SA	1/1.5/2/3	32m		5.6W	IP65
	43410 **	EXIT PRO TR 60M IP65 RM		SE/SA	1/1.5/2/3	60m		5.6W	IP65
AT	**43432**	EXIT PRO AT 25M IP42 RM		SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP42
	43432K	EXIT PRO AT 25M IP42 RM K	✓	SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP42
	43433	EXIT PRO AT 32M IP42 RM		SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP42
	43433K	EXIT PRO AT 32M IP42 RM K	✓	SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP42
	43434	EXIT PRO AT 60M IP42 RM		SE/SA/PS	1/1.5/2/3/8	60m		5.6W	IP42
	43440 **	EXIT PRO AT 25M IP65 RM		SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP65
	43441 **	EXIT PRO AT 32M IP65 RM		SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP65
	43442 **	EXIT PRO AT 60M IP65 RM		SE/SA/PS	1/1.5/2/3/8	60m		5.6W	IP65
CT	**43464**	EXIT PRO CT 25M IP42		SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP42
	43464K	EXIT PRO CT 25M IP42 K	✓	SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP42
	43465	EXIT PRO CT 32M IP42		SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP42
	43465K	EXIT PRO CT 32M IP42 K	✓	SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP42
	43466	EXIT PRO CT 60M IP42		SE/SA/PS	1/1.5/2/3/8	60m		5.6W	IP42
	43472 **	EXIT PRO CT 25M IP65		SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP65
	43473 **	EXIT PRO CT 32M IP65		SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP65
	43474 **	EXIT PRO CT 60M IP65		SE/SA/PS	1/1.5/2/3/8	60m		5.6W	IP65
	CT FM								
	43624	EXIT PRO CT FM 25M IP42		SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP42
	43624K	EXIT PRO CT FM 25M IP42 K	✓	SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP42
	43625	EXIT PRO CT FM 32M IP42		SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP42
	43625K	EXIT PRO CT FM 32M IP42 K	✓	SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP42
	43626	EXIT PRO CT FM 60M IP42		SE/SA/PS	1/1.5/2/3/8	60m		5.6W	IP42
	43630	EXIT PRO CT FM 25M IP65		SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP65
	43631	EXIT PRO CT FM 32M IP65		SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP65
	43632	EXIT PRO CT FM 60M IP65		SE/SA/PS	1/1.5/2/3/8	60m		5.6W	IP65

***** Apparecchi disponibili da Ottobre 2026 / *Luminaires available from october 2026* - ****** Apparecchi disponibili da Dicembre 2026 / *Luminaires available from december 2026*

Exit Pro

	Cod.	Descrizione Description	Staffa bandiera Edge bracket	Versione Version	Autonomia Autonomy h	Distanza visibilità Distance of visibility DV	Assorbimento Absorbed Power DC	AC	Note Notes
CTS	**LG230**								
	43560 *	EXIT PRO LG230 25M IP42		SE/SA		25m	2.5W	4.6VA	IP42
	43560K *	EXIT PRO LG230 25M IP42 K	✔	SE/SA		25m	2.5W	4.6VA	IP42
	43561 *	EXIT PRO LG230 32M IP42		SE/SA		32m	3.4W	6.2VA	IP42
	43561K *	EXIT PRO LG230 32M IP42 K	✔	SE/SA		32m	3.4W	6.2VA	IP42
	43562 *	EXIT PRO LG230 60M IP42		SE/SA		60m	3.4W	6.2VA	IP42
	43568 **	EXIT PRO LG230 25M IP65		SE/SA		25m	2.5W	4.6VA	IP65
	43569 **	EXIT PRO LG230 32M IP65		SE/SA		32m	3.4W	6.2VA	IP65
	43570 **	EXIT PRO LG230 60M IP65		SE/SA		60m	3.4W	6.2VA	IP65
	LG24								
	43592 *	EXIT PRO LG24 25M IP42		SE/SA		25m	2.5W		IP42
	43592K *	EXIT PRO LG24 25M IP42 K	✔	SE/SA		25m	2.5W		IP42
	43593 *	EXIT PRO LG24 32M IP42		SE/SA		32m	3.4W		IP42
	43593K *	EXIT PRO LG24 32M IP42 K	✔	SE/SA		32m	3.4W		IP42
	43594 *	EXIT PRO LG24 60M IP42		SE/SA		60m	3.4W		IP42
	43600 **	EXIT PRO LG24 25M IP65		SE/SA		25m	2.5W		IP65
	43601 **	EXIT PRO LG24 32M IP65		SE/SA		32m	3.4W		IP65
	43602 **	EXIT PRO LG24 60M IP65		SE/SA		60m	3.4W		IP65
HT	**HT230**								
	43528	EXIT PRO HT 25M IP42		SE/SA		25m	2.8W	4.2VA	IP42
	43528K	EXIT PRO HT 25M IP42 K	✔	SE/SA		25m	2.8W	4.2VA	IP42
	43529	EXIT PRO HT 32M IP42		SE/SA		32m	3.4W	4.8VA	IP42
	43529K	EXIT PRO HT 32M IP42 K	✔	SE/SA		32m	3.4W	4.8VA	IP42
	43530	EXIT PRO HT 60M IP42		SE/SA		60m	3.4W	4.8VA	IP42
	43536 **	EXIT PRO HT 25M IP65		SE/SA		25m	2.8W	4.2VA	IP65
	43537 **	EXIT PRO HT 32M IP65		SE/SA		32m	3.4W	4.8VA	IP65
	43538 **	EXIT PRO HT 60M IP65		SE/SA		60m	3.4W	4.8VA	IP65
	HT DALI								
	43496 *	EXIT PRO HT DL 25M IP42		SE/SA		25m		4.1VA	IP42
	43496K *	EXIT PRO HT DL 25M IP42 K	✔	SE/SA		25m		4.1VA	IP42
	43497 *	EXIT PRO HT DL 32M IP42		SE/SA		32m		5.0VA	IP42
	43497K *	EXIT PRO HT DL 32M IP42 K	✔	SE/SA		32m		5.0VA	IP42
	43498 *	EXIT PRO HT DL 60M IP42		SE/SA		60m		5.0VA	IP42
	43504 **	EXIT PRO HT DL 25M IP65		SE/SA		25m		4.1VA	IP65
	43505 **	EXIT PRO HT DL 32M IP65		SE/SA		32m		5.0VA	IP65
	43506 **	EXIT PRO HT DL 60M IP65		SE/SA		60m		5.0VA	IP65

***** Apparecchi disponibili da Ottobre 2026 / *Luminaires available from october 2026* - ****** Apparecchi disponibili da Dicembre 2026 / *Luminaires available from december 2026*

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



STAFFA PARETE PER BANDIERA
WALL BRACKET FOR EDGE MOUNTING
Solo versioni con desinenza K / *Only versions with a K suffix*

DV 25m - Cod. **43653**
DV 32m - Cod. **43654**



ADESIVO SU
STICKER UP

DV 25m - Cod. **43657**
DV 32m - Cod. **43658**



ADESIVO DX
STICKER RH

DV 25m - Cod. **43664**
DV 32m - Cod. **43666**



ADESIVO BASSO
STICKER DOWN

DV 25m - Cod. **43660**
DV 32m - Cod. **43661**



ADESIVO SX
STICKER LH

DV 25m - Cod. **43663**
DV 32m - Cod. **43665**

ADESIVO BIANCO
STICKER WHITE

DV 25m - Cod. **43669**
DV 32m - Cod. **43670**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / MODULE LG - LGFM - DALI
solo per apparecchi CT / *CT version only*

LG - Cod. **15079** **LG**
DALI - Cod. **15080** **DALI**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



STAFFA PARETE PER BANDIERA
WALL BRACKET FOR EDGE MOUNTING

DV 25m - Cod. **43653**
DV 32m - Cod. **43654**



SOSPENSIONE TIGES
SUSPENDED MOUNTING RODS
250 - 500 - 1000 mm

Cod. **4315** (250mm) - **4316** (500mm)
4317 (1000mm)



KIT BINARIO TRIFASE
THREE-PHASE TRACK KIT
DV 23-32-60m

Cod. **43650**



STAFFA INCASSO-CONTROSOFFITTO
FALSE CEILING BRACKET

DV 25m - Cod. **43651**
DV 32m - Cod. **43652**

ADESIVO BIANCO - DV 60m
STICKER WHITE - DV 60m

DV 60m - Cod. **43671**

Exit Pro

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



ADESIVO DX - DV 60m
STICKER RH - DV 60m

DV 60m - Cod. **43668**



ADESIVO SU - DV 60m
STICKER UP - DV 60m

DV 60m - Cod. **43659**



ADESIVO SX - DV 60m
STICKER LH - DV 60m

DV 60m - Cod. **43667**



ADESIVO BASSO - DV 60m
STICKER DOWN - DV 60m

DV 60m - Cod. **43662**



ADESIVO VERTICALE ALTO
VERTICAL STICKER UP

DV 25m - Cod. **43644**
DV 32m - Cod. **43648**



ADESIVO VERTICALE DX
VERTICAL STICKER RH

DV 25m - Cod. **43642**
DV 32m - Cod. **43646**



ADESIVO VERTICALE BASSO
VERTICAL STICKER DOWN

DV 25m - Cod. **43645**
DV 32m - Cod. **43649**



ADESIVO VERTICALE SX
VERTICAL STICKER LH

DV 25m - Cod. **43643**
DV 32m - Cod. **43647**



Exit Pro Combo Suspended



CARATTERISTICHE

Installazioni Sospensione a incasso soffitto, sospensione a plafone
Corpo Policarbonato, bianco RAL 9003
Schermo PMMA trasparente
Pittogrammi in dotazione DV25m, DV32m
Pittogrammi da ordinare DV60m
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034, CEI EN 50172

APPLICAZIONI

Terziario, industriale

CHARACTERISTICS

Mounting *Ceiling suspended, recessed ceiling suspended*
Housing *Polycarbonate, white RAL 9003*
Screen *Clear PMMA*
Sticker included *DV25m, DV32m*
Sticker to be ordered *DV60m*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034, CEI EN 50172*

APPLICATIONS

Service sectors, industry

DV 25m



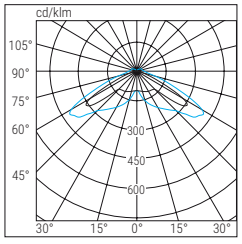
DV 32m



DV 60m

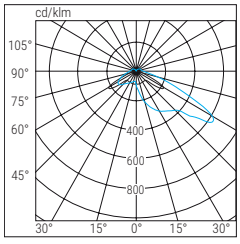


SIMMETRICA



■ C90-C270 ■ C0-C180

ASIMMETRICA

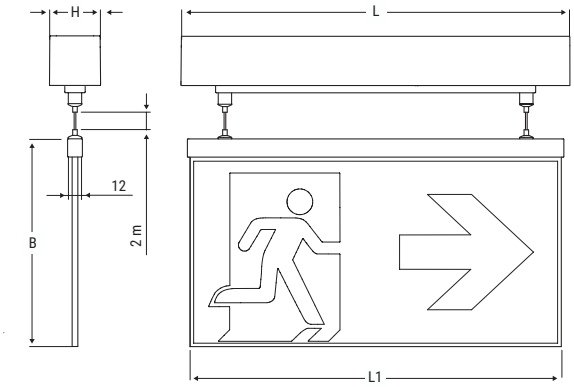


■ C90-C270 ■ C0-C180

IP42 IP65 | IK07 | 850° | RM

CTS - HT -20°C +40°C | 0°C +40°C

Distanza di visibilità Distance of visibility **(DV)**	**Dimensioni** / Dimensions **mm**			
	L	**L1**	**B**	**H**
25 m	272	257	147	45
32 m	342	327	182	45
60 m	342	611	326	45



Prestazioni secondo EN 1838:2025

L=2m : illuminamento minimo ≥ 1lx a pavimento fascia centrale largh.1m senza riflessioni EMax/Emin ≤ 40 **illuminamento** ≥ 0,5lx a pavimento senza riflessioni EMax/Emin ≤ 40 - **Coefficiente di manutenzione** 0,8

Performance according to EN 1838:2025

***L=2m** : minimum illuminance ≥ 1lx at floor level along the central zone (1m wide) excluding reflections EMax/Emin ≤ 40*
***Iluminance** ≥ 0,5lx at floor level excluding reflections EMax/Emin ≤ 40 - **Maintenance coefficient** 0,8*

LENTE LENS	**Altezza apparecchio** Height	**Interasse fra gli apparecchi** Centre distance **VIE DI ESODO** / ESCAPE ROUTES			**Area illuminata da ogni apparecchio** Illuminated surface area **GRANDI AREE** / LARGE AREAS	
	(**m**)	**Parete** Wall (**m**)	**Plafone** Ceiling (**m**)	**Bandiera** Edge (**m**)	**Parete** Wall (**m**)	**Plafone** Ceiling (**m**)
Asimmetrica	2.5	-	-	-	-	6 x 5.5
Simmetrica	3	-	13	-	-	-

Prestazioni riferite all'apparecchio / *Performance with reference to luminaire*

Cod. 43419 475lm

	Cod.	**Descrizione** Description	**Versione** / Version **Luce** Light	**Segnaletica** Sign	**Autonomia** Autonomy **h**	**Distanza visibilità** Distance of visibility **DV**	**Flusso** Flux SE lm	**Assorbimento** Absorbed Power **AC**	**Note** Notes
TR	**43419 ***	EXIT PROCOMBO S TR 25M IP42 RM	SE	SE/SA	1/1.5/2/3	25m	475/315/245/160	4.5W	IP42
	43420 *	EXIT PROCOMBO S TR 32M IP42 RM	SE	SE/SA	1/1.5/2/3	32m	475/315/245/160	5.6W	IP42
	43421 *	EXIT PROCOMBO S TR 60M IP42 RM	SE	SE/SA	1/1.5/2/3	60m	475/315/245	5.6W	IP42
AT	**43451 ***	EXIT PROCOMBO S AT 25M IP42 RM	SE	SE/SA/PS	1/1.5/2/3/8	25m	475/315/245/160/80	4.5W	IP42
	43452 *	EXIT PROCOMBO S AT 32M IP42 RM	SE	SE/SA/PS	1/1.5/2/3/8	32m	475/315/245/160/80	5.6W	IP42
	43453 *	EXIT PROCOMBO S AT 60M IP42 RM	SE	SE/SA/PS	1/1.5/2/3/8	60m	475/315/245	5.6W	IP42
CT	**43483 ***	EXIT PROCOMBO S CT 25M IP42	SE	SE/SA/PS	1/1.5/2/3/8	25m	475/315/245/160/80	4.5W	IP42
	43484 *	EXIT PROCOMBO S CT 32M IP42	SE	SE/SA/PS	1/1.5/2/3/8	32m	475/315/245/160/80	5.6W	IP42
	43485 *	EXIT PROCOMBO S CT 60M IP42	SE	SE/SA/PS	1/1.5/2/3/8	60m	475/315/245	5.6W	IP42
	CT FM								
	43636 *	EXIT PROCOMBO S CT FM 25M IP42	SE	SE/SA/PS	1/1.5/2/3/8	25m	475/315/245/160/80	4.5W	IP42
	43637 *	EXIT PROCOMBO S CT FM 32M IP42	SE	SE/SA/PS	1/1.5/2/3/8	32m	475/315/245/160/80	5.6W	IP42
	43638 *	EXIT PROCOMBO S CT FM 60M IP42	SE	SE/SA/PS	1/1.5/2/3/8	60m	475/315/245	5.6W	IP42
CTS	**LG230**								
	43579 *	EXIT PROCOMBO S LG230 25M IP42	SE	SE/SA	25m	475	2.5W	4.6VA	IP42
	43580 *	EXIT PROCOMBO S LG230 32M IP42	SE	SE/SA	32m	475	3.4W	6.2VA	IP42
	43581 *	EXIT PROCOMBO S LG230 60M IP42	SE	SE/SA	60m	475	3.4W	6.2VA	IP42
	LG24								
	43611 *	EXIT PROCOMBO S LG24 25M IP42	SE	SE/SA	25m	475	2.5W		IP42
	43612 *	EXIT PROCOMBO S LG24 32M IP42	SE	SE/SA	32m	475	3.4W		IP42
	43613 *	EXIT PROCOMBO S LG24 60M IP42	SE	SE/SA	60m	475	3.4W		IP42

***** Apparecchi disponibili da Ottobre 2026 / *Luminaires available from october 2026*

Exit Pro Combo Suspended

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



ADESIVO DX
STICKER RH

DV 25m - Cod. **43664**
DV 32m - Cod. **43666**



ADESIVO SU
STICKER UP

DV 25m - Cod. **43657**
DV 32m - Cod. **43658**



ADESIVO SX
STICKER LH

DV 25m - Cod. **43663**
DV 32m - Cod. **43665**



ADESIVO BASSO
STICKER DOWN

DV 25m - Cod. **43660**
DV 32m - Cod. **43661**

ADESIVO BIANCO
STICKER WHITE

DV 25m - Cod. **43669**
DV 32m - Cod. **43670**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
solo per apparecchi CT / *CT version only*

LG - Cod. **15079** **LG**
DALI - Cod. **15080** **DALI**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



STAFFA INCASSO-CONTROSOFFITTO
FALSE CEILING BRACKET

DV 25m - Cod. **43651**
DV 32m - Cod. **43652**



ADESIVO DX - DV 60m
STICKER RH - DV 60m

DV 60m - Cod. **43668**



ADESIVO SU - DV 60m
STICKER UP - DV 60m

DV 60m - Cod. **43659**



ADESIVO SX - DV 60m
STICKER LH - DV 60m

DV 60m - Cod. **43667**



ADESIVO BASSO - DV 60m
STICKER DOWN - DV 60m

DV 60m - Cod. **43662**

ADESIVO BIANCO - DV 60m
STICKER WHITE - DV 60m

DV 60m - Cod. **43671**



Emergency - exit sign

Exit Pro Suspended



CARATTERISTICHE

Installazioni sospensione a incasso soffitto, sospensione a plafone
Corpo Policarbonato, bianco RAL 9003
Schermo PMMA trasparente
Pittogrammi in dotazione DV25m, DV32m
Pittogrammi da ordinare DV60m
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034, CEI EN 50172

APPLICAZIONI

Terziario, industriale

CHARACTERISTICS

Mounting *Ceiling suspended, recessed ceiling suspended*
Housing *Polycarbonate, white RAL 9003*
Screen *Clear PMMA*
Sticker included *DV25m, DV32m*
Sticker to be ordered *DV60m*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

APPLICATIONS

Service sectors, industry

DV 25m



DV 32m



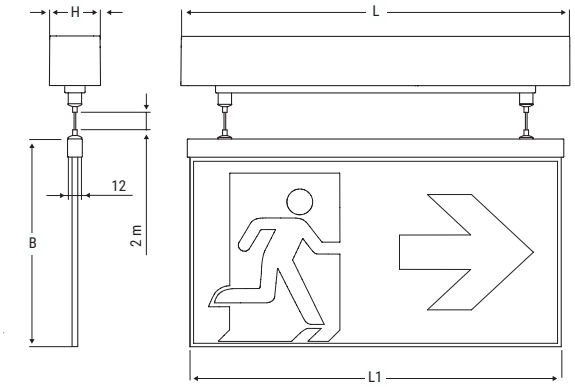
DV 60m



IP42 IP65 | IK07 | 850° | RM

CTS - HT -20°C +40°C | 0°C +40°C

Distanza di visibilità Distance of visibility **(DV)**	**Dimensioni** / Dimensions **mm**			
	L	**L1**	**B**	**H**
25 m	272	257	147	45
32 m	342	327	182	45
60 m	342	611	326	45



	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Distanza visibilità** Distance of visibility **DV**	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
TR	**43403 ***	EXIT PRO S TR 25M IP42 RM	SE/SA	1/1.5/2/3	25m		4.5W	IP42
	43404 *	EXIT PRO S TR 32M IP42 RM	SE/SA	1/1.5/2/3	32m		5.6W	IP42
	43405 *	EXIT PRO S TR 60M IP42 RM	SE/SA	1/1.5/2/3	60m		5.6W	IP42
AT	**43435 ***	EXIT PRO S AT 25M IP42 RM	SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP42
	43436 *	EXIT PRO S AT 32M IP42 RM	SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP42
	43437 *	EXIT PRO S AT 60M IP42 RM	SE/SA/PS	1/1.5/2/3/8	60m		5.6W	IP42
CT	**43467 ***	EXIT PRO S CT 25M IP42	SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP42
	43468 *	EXIT PRO S CT 32M IP42	SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP42
	43469 *	EXIT PRO S CT 60M IP42	SE/SA/PS	1/1.5/2/3/8	60m		5.6W	IP42
	CT FM							
	43627 *	EXIT PRO S CT FM 25M IP42	SE/SA/PS	1/1.5/2/3/8	25m		4.5W	IP42
	43628 *	EXIT PRO S CT FM 32M IP42	SE/SA/PS	1/1.5/2/3/8	32m		5.6W	IP42
	43629 *	EXIT PRO S CT FM 60M IP42	SE/SA/PS	1/1.5/2/3/8	60m		5.6W	IP42
CTS	**LG230**							
	43563 *	EXIT PRO S LG230 25M IP42	SE/SA		25m	2.5W	4.6VA	IP42
	43564 *	EXIT PRO S LG230 32M IP42	SE/SA		32m	3.4W	6.2VA	IP42
	43565 *	EXIT PRO S LG230 60M IP42	SE/SA		60m	3.4W	6.2VA	IP42
	LG24							
	43595 *	EXIT PRO S LG24 25M IP42	SE/SA		25m	2.5W		IP42
	43596 *	EXIT PRO S LG24 32M IP42	SE/SA		32m	3.4W		IP42
	43597 *	EXIT PRO S LG24 60M IP42	SE/SA		60m	3.4W		IP42

***** Apparecchi disponibili da Ottobre 2026 / *Luminaires available from october 2026*

Exit Pro Suspended

	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Distanza visibilità Distance of visibility DV	Assorbimento Absorbed Power DC	AC	Note Notes
HT	**HT230**							
	43531 *	EXIT PRO S HT 25M IP42	SE/SA		25m	2.8W	4.2VA	IP42
	43532 *	EXIT PRO S HT 32M IP42	SE/SA		32m	3.4W	4.8VA	IP42
	43533 *	EXIT PRO S HT 60M IP42	SE/SA		60m	3.4W	4.8VA	IP42
	HT DALI							
	43499 *	EXIT PRO S HT DL 25M IP42	SE/SA		25m		4.1VA	IP42
	43500 *	EXIT PRO S HT DL 32M IP42	SE/SA		32m		5.0VA	IP42
	43501 *	EXIT PRO S HT DL 60M IP42	SE/SA		60m		5.0VA	IP42

* Apparecchi disponibili da Ottobre 2026 / * *Luminaires available from october 2026*

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



ADESIVO DX
STICKER RH

DV 25m - Cod. **43664**
DV 32m - Cod. **43666**



ADESIVO SU
STICKER UP

DV 25m - Cod. **43657**
DV 32m - Cod. **43658**



ADESIVO SX
STICKER LH

DV 25m - Cod. **43663**
DV 32m - Cod. **43665**



ADESIVO BASSO
STICKER DOWN

DV 25m - Cod. **43660**
DV 32m - Cod. **43661**

ADESIVO BIANCO
STICKER WHITE

DV 25m - Cod. **43669**
DV 32m - Cod. **43670**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / MODULE LG - DALI
solo per apparecchi CT / *CT version only*

LG - Cod. **15079** **LG**
DALI - Cod. **15080** **DALI**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



STAFFA INCASSO-CONTROSOFFITTO
FALSE CEILING BRACKET

DV 25m - Cod. **43651**
DV 32m - Cod. **43652**



ADESIVO SU - DV 60m
STICKER UP - DV 60m

DV 60m - Cod. **43659**



ADESIVO DX - DV 60m
STICKER RH - DV 60m

DV 60m - Cod. **43668**



ADESIVO BASSO - DV 60m
STICKER DOWN - DV 60m

DV 60m - Cod. **43662**



ADESIVO SX - DV 60m
STICKER LH - DV 60m

DV 60m - Cod. **43667**

ADESIVO BIANCO - DV 60m
STICKER WHITE - DV 60m

DV 60m - Cod. **43671**

Exit



CARATTERISTICHE

Installazioni parete, controsoffitto, soffitto con tiges e cavi, parete bandiera, soffitto bandiera, binario trifase
Corpo ABS bianco RAL 9003
Schermo PMMA trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Terziario, industriale

CHARACTERISTICS

Mounting *Wall, false ceiling, ceiling with rods and cables, edge mounting on wall, edge mounting on ceiling, three-phase track*
Housing *ABS white RAL 9003*
Screen *Clear PMMA*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

APPLICATIONS

Service sectors, industry

DV 20m



DV 30m

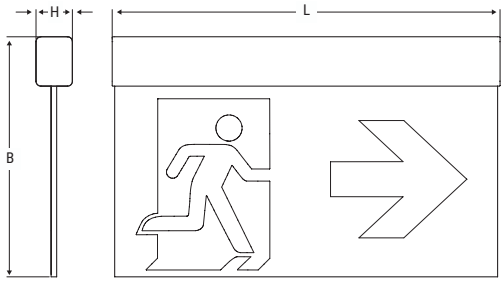


DV 60m



IP40 | IK05 | 850° | CTS - HT -20°C +40°C | 0°C +40°C

Distanza di visibilità *Distance of visibility* (DV)	Dimensioni *Dimensions* mm		
	L	B	H
20 m	299	155	30
30 m	314	194	30
60 m	629	355	30



	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Distanza visibilità Distance of visibility DV	Assorbimento Absorbed Power DC	AC	Note Notes
TR	**4320N**	EXIT DF20M SA RM	SE/SA	1/1.5/2/3	20m		3 W	
	4321N	EXIT DF30M SA RM	SE/SA	1/1.5/2/3	30m		3 W	
	4322N	EXIT DF60M SA RM	SE/SA	1/1.5/2/3	60m		3 W	
AT	**4385N**	EXIT DF20M AT SA	SE/SA/PS	1/1.5/2/3/8	20m		4 W	
	4386N	EXIT DF30M AT SA	SE/SA/PS	1/1.5/2/3/8	30m		4 W	
	4387N	EXIT DF60M AT SA	SE/SA/PS	1/1.5/2/3/8	60m		4 W	
CT	**4380N**	EXIT DF20M CT SA LF	SE/SA/PS	1/1.5/2/3/8	20m		4 W	
	4381N	EXIT DF30M CT SA LF	SE/SA/PS	1/1.5/2/3/8	30m		4 W	
	4382N	EXIT DF60M CT SA LF	SE/SA/PS	1/1.5/2/3/8	60m		4 W	
	CT FM							
	4450N	EXIT DF20M CT FM SA LF	SE/SA/PS	1/1.5/2/3/8	20m		4 W	
	4451N	EXIT DF30M CT FM SA LF	SE/SA/PS	1/1.5/2/3/8	30m		4 W	
	4452N	EXIT DF60M CT FM SA LF	SE/SA/PS	1/1.5/2/3/8	60m		4 W	
CTS	**LG230**							
	17911N	EXIT LGS230 DF20M	SE/SA		20m	2.6 W	6.1 VA	
	17912N	EXIT LGS230 DF30M	SE/SA		30m	4.1 W	8.3 VA	
	17913N	EXIT LGS230 DF60M	SE/SA		60m	4.1 W	8.3 VA	
	LG24							
	17914N	EXIT LGS24 DF20M	SE/SA		20m	2.5 W		
	17915N	EXIT LGS24 DF30M	SE/SA		30m	3.7 W		
	17916N	EXIT LGS24 DF60M	SE/SA		60m	3.7 W		
HT	**HT230**							
	17917N	EXIT HT DF20M	HT		20m	3.1 W	6.6 VA	
	17918N	EXIT HT DF30M	HT		30m	4.7 W	9.5 VA	
	17919N	EXIT HT DF60M	HT		60m	4.7 W	9.5 VA	
	HT DALI							
	17917DL	EXIT HT DALI DF20M	HT		20m		6.6 VA	
	17918DL	EXIT HT DALI DF30M	HT		30m		9.5 VA	
	17919DL	EXIT HT DALI DF60M	HT		60m		9.5 VA	

Exit

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



SCHERMI SX/DX/BASSO
LH/RH/DOWN SCREENS
Serigrafia su policarbonato opale
Screen print on opal polycarbonate

DV 20-30-60m



STAFFA UNIVERSALE
UNIVERSAL BRACKET

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



MODULO / MODULE LG - DALI
solo per apparecchi CT / *CT version only*

LG - Cod. **15079** **LG**
DALI - Cod. **15080** **DALI**



ACCESSORIO SOSPENSIONE CON CAVI
SUSPENDED MOUNTING ACCESSORY WITH CABLES

Cod. **14771**



SOSPENSIONE TIGES
SUSPENDED MOUNTING RODS
250 - 500 - 1000 mm

Cod. **4315** (250mm) - Cod. **4316** (500mm)
Cod. **4317** (1000mm)



STAFFA A PARETE PER BANDIERA
EDGE MOUNTING WALL BRACKET
Solo per versioni 60m / *60m versions only*

Cod. **19045**



KIT BINARIO TRIFASE
THREE-PHASE TRACK KIT
Escluse le versioni HT-DALI / *HT-DALI versions excluded*

Cod. **4319**



ACCESSORIO INCASSO SOFFITTO
CEILING RECESSED MOUNTING ACCESSORY
Distanza di visibilità / *Distance of visibility*

DV 20m - Cod. **4312**
DV 30m - Cod. **4313**



Emergency - exit sign

UpLED Bandiera



CARATTERISTICHE

Installazioni parete, plafone, binario trifase

Corpo Policarbonato, bianco RAL 9003

Schermo Policarbonato opale

Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Industriale, terziario, ospedali, scuole, retail dove è richiesta elevata distanza di visibilità

CHARACTERISTICS

Mounting *Wall, ceiling, three-phase track*

Housing *Polycarbonate, white RAL 9003*

Screen *Opal polycarbonate*

Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

APPLICATIONS

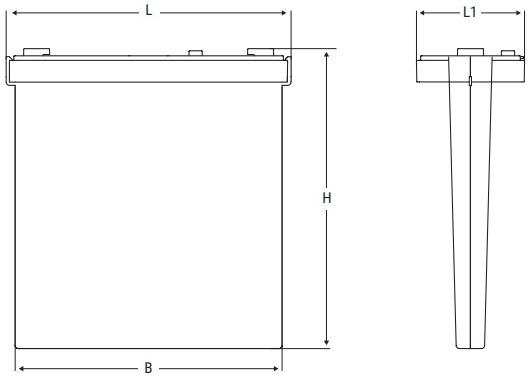
Industry, service sectors, hospitals, schools, retail where a high visibility distance is required

DV 20m



IP65 | IK07 | 850° | 0°C +40°C

Distanza di visibilità Distance of visibility (DV)	Dimensioni *Dimensions* mm			
	B	H	L	L1
20 m	205	230	218	83



	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Distanza visibilità Distance of visibility DV	Assorbimento Absorbed Power DC	AC	Note Notes
TR	**824BA**	UPLED BAND 824BA SA IP65 1.5LF	SE/SA	1.5	20m		2.3W	
AT	**4376BA**	UPLED BAND IP65 AT SA LF	SE/SA	1/1.5/2/3/8	20m		2.9W	
CT	**4372BA**	UPLED BAND IP65 CT SA LTO	SE/SA	1/1.5/2/3/8	20m		2.9W	

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



RACCORDO DI CONNESSIONE IP65 E 2 DISTANZIALI POSTERIORI IP65
CONNECTION FITTING IP65 AND 2 IP65 REAR SPACERS



MEMBRANA PRESSACAVO M16 IP65
CABLE GLAND MEMBRANE M16 IP65



ADESIVI SX, DX, BASSO, ALTO
LH/RH/DOWN/UP STICKERS

DV 20m

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



MODULO RM
RM MODULE
Rest Mode

Cod. **15048** **TR** **AT**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



KIT BINARIO TRIFASE
THREE-PHASE TRACK KIT

Cod. **4319**

Sign



CARATTERISTICHE

Installazioni parete

Corpo Acciaio verniciato alle polveri, bianco RAL 9010

Lente Policarbonato ad elevata trasparenza

Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222

APPLICAZIONI

Industriale, terziario, ospedali, hotel

CHARACTERISTICS

Mounting Wall

Housing Powder coated stainless steel, white RAL 9010

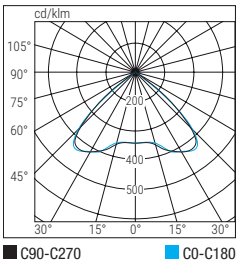
Lens Highly clear polycarbonate lenses

Compliance CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222

APPLICATIONS

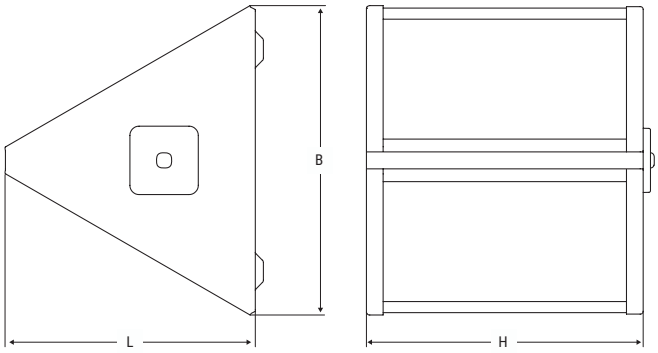
Industry, service sectors, hospitals, hotels

90%



IP40 | IK05 | 850° | CTS-HT -20°C +40°C | 0°C +40°C

Versione Versions	**Distanza di visibilità** Distance of visibility **(DV)**	**Dimensioni** / Dimensions **mm**		
		L	**B**	**H**
CT	26 m	170	170	150
CTS-HT	26 m	140	167	150



	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Distanza visibilità** Distance of visibility **DV**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**	**Note** Notes
CT	**37225**	SIGNLED 26M CT	SE/SA/PS	1/1.5/2/3/8	26 m	380/380/304/220/50	243		5W	
CTS	**LG230**									
	31103	SIGNLED LG230	SE/SA		26 m	380	380	7.6W	15.7VA	
	LG24									
	32074	SIGNLED LG24	SE/SA		26 m	380	380	6.7W		
HT	**HT230**									
	31317	SIGNLED HT	HT		26 m		380	7.6W	15.7VA	

VERSIONE CT- da ordinare separatamente / ***CT VERSION*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



SCHERMO ESTINTORE
FIRE EXTINGUISHER SCREEN
N.1 pz / *N.1 pc*

DV 26m - Cod. **E16914M**



SCHERMO PRONTO SOCCORSO
FIRST AID SCREEN
N.1 pz / *N.1 pc*

DV 26m - Cod. **E16910M**



SCHERMO PULSANTE DI EMERGENZA
EMERGENCY BUTTON SCREEN
N.1 pz / *N.1 pc*

DV 26m - Cod. **E16913M**



SCHERMO TELEFONO EMERGENZA
EMERGENCY TELEPHONE SCREEN
N.1 pz / *N.1 pc*

DV 26m - Cod. **E16912M**



SCHERMO MANICHETTA ANTINCENDIO
FIRE EXTINGUISHING HOSE SCREEN
N.1 pz / *N.1 pc*

DV 26m - Cod. **E16915M**



SCHERMO PUNTO DI RACCOLTA
ASSEMBLY POINT SCREEN
N.1 pz / *N.1 pc*

DV 26m - Cod. **E16911M**

Quader



CARATTERISTICHE

Installazioni soffitto, sospensione
Corpo Acciaio verniciato alle polveri, bianco RAL 9003
Schermo PMMA opale
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222

APPLICAZIONI

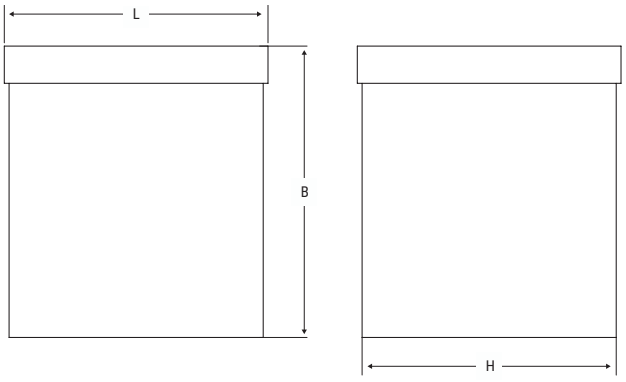
Industriale, terziario, ospedali, Hotel

CHARACTERISTICS

Mounting Ceiling, suspended
Housing Powder coated steel, white RAL 9003
Screen PMMA opal
Compliance CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222

APPLICATIONS

Industry, service sectors, hospitals, hotels



Distanza di visibilità Distance of visibility **(DV)**	**Dimensioni /** Dimensions **mm**		
	L	**H**	**B**
22 m - 44 m	243	238	273

DV 22m



DV 44m



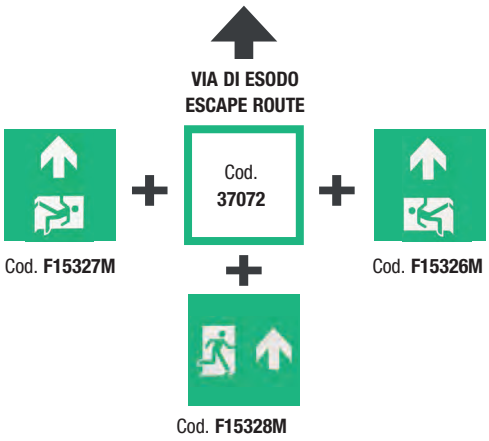
IP42 | IK03 | 850° | CTS-HT -20°C +40°C | 0°C +40°C

ORDINE APPARECCHIO COMPLETO

L'ordine dell'apparecchio deve comprendere sia il Corpo luminoso che i vari adesivi differenziati secondo la direzione della via di esodo. Solitamente sono tre, il lato prospicente alla direzione di esodo resta vuoto.

COMPLETE APPLIANCE ORDER

The luminaires order must include both the Luminaire and the various stickers differentiated according to the direction of the escape route. Usually there are three, the side facing the escape direction remains empty.



	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Distanza visibilità Distance of visibility DV	Assorbimento Absorbed Power DC	AC	Note Notes
CT	**37072**	QUADER 44M CT	SE/SA/PS	1/1.5/2/3/8	22 - 44 m		5W	
CTS	**LG230**							
	31024	QUADER 44M S230 DA	SE/SA		22 - 44 m	4.7W	9.4VA	
	LG24							
	32024	QUADER 44M S24 DA	SE/SA		22 - 44 m	4.3W		
HT	**HT230**							
	31327	QUADER 44M HT	HT		22 - 44 m	4.7W	9.4VA	

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



GANCI PER SOSPENSIONE
SUSPENDED MOUNTING HOOKS

Cod. **F95406**



ADESIVO BASSO
DOWN STICKERS
N.1 pz / *N.1 pc*

DV 22m Cod. **F15330M**
DV 44m Cod. **F15325M**



ADESIVO SX
SX STICKERS
N.1 pz / *N.1 pc*

DV 22m Cod. **F15332M**
DV 44m Cod. **F15327M**



ADESIVO ALTO
UP STICKERS
N.1 pz / *N.1 pc*

DV 22m Cod. **F15329M**
DV 44m Cod. **F15328M**



ADESIVO DX
RH STICKERS
N.1 pz / *N.1 pc*

DV 22m Cod. **F15331M**
DV 44m Cod. **F15326M**

VERSIONE CT- da ordinare separatamente / ***CT VERSION*** - *to be ordered separately*



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**

Piana



CARATTERISTICHE

Installazioni parete, soffitto, bandiera, incasso
Corpo ABS bianco RAL 9003
Schermo PMMA trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222

APPLICAZIONI

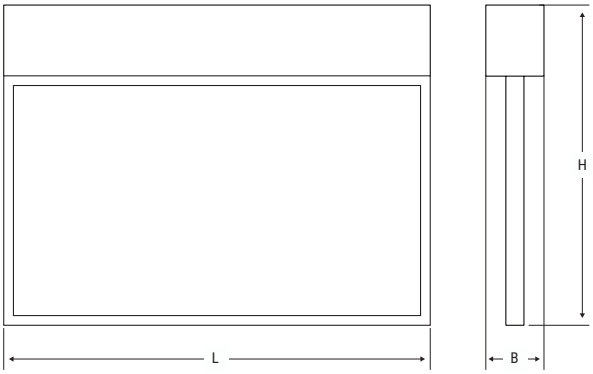
Terziario

CHARACTERISTICS

Mounting *Wall, ceiling, edge mounting, recessed,*
Housing *ABS, white RAL 9003*
Screen Clear PMMA
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-22, EN 60598-2-2, EN 62034, UNI EN 1838, UNI 11222*

APPLICATIONS

Service sectors



Distanza di visibilità Distance of visibility **(DV)**	**Dimensioni** / Dimensions **mm**		
	L	**B**	**H**
24 m	265	45	210
30 m	330	45	248

IP40 | IK05 | 850° | CTS-HT -20°C +40°C | 0°C +40°C

DV 24m



DV 30m



	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Distanza visibilità Distance of visibility DV	Assorbimento Absorbed Power DC	AC	Note Notes
CT	**37168**	PIANALED 24M CT WA/DA	SE/SA/PS	1/1.5/2/3/8	24 m		5W	
	37171	PIANALED 30M CT WA/DA	SE/SA/PS	1/1.5/2/3/8	30 m		5W	
	37174	PIANALED 24M CT SP	SE/SA/PS	1/1.5/2/3/8	24 m		5W	
	37177	PIANALED 30M CT SP	SE/SA/PS	1/1.5/2/3/8	30 m		5W	
CTS	**LG230**							
	31116	PIANALED 24M LG230 WA/DA	SE/SA		24 m	3.5W	7.4VA	
	31117	PIANALED (30M) SICURO230 WA/DA	SE/SA		30 m	3.5W	7.4VA	
	31118	PIANALED 24M S230 SP	SE/SA		24 m	3.5W	7.4VA	
	31119	PIANALED 30M S230 SP	SE/SA		30 m	3.5W	7.4VA	
	LG24							
	32085	PIANALED 24M LG24 WA/DA	SE/SA		24 m	2.9W		
	32086	PIANALED (30M) SICURO 24 WA/DA	SE/SA		30 m	2.9W		
	32087	PIANALED 24M LG24 SP	SE/SA		24 m	2.9W		
	32088	PIANALED 30M LG24 SP	SE/SA		30 m	2.9W		
HT	**HT230**							
	31332	PIANALED 24M HT W/C	HT		24 m	3.5W	7.4VA	
	31333	PIANALED 30M HT W/C	HT		30 m	3.5W	7.4VA	
	31334	PIANALED 24M HT SP	HT		24 m	3.5W	7.4VA	
	31335	PIANALED 30M HT SP	HT		30 m	3.5W	7.4VA	
	HT DALI							
	31332DL	PIANALED 24M HT DALI WA/DA	HT		24 m		7.4VA	
	31333DL	PIANALED 30M HT DALI WA/DA	HT		30 m		7.4VA	
	31334DL	PIANALED 24M HT DALI SP	HT		24 m		7.4VA	
	31335DL	PIANALED 30M HT DALI SP	HT		30 m		7.4VA	

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



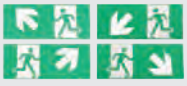
KIT INCASSO
RECESSED MOUNTING KIT

DV 24m - Cod. **F94002**
DV 30m - Cod. **F94001**



ADESIVO ALTO
UP STICKERS

DV 24m Cod. **E16031M**
DV 30m Cod. **E16032M**



KIT ADESIVI 45°
45° STICKERS KIT

DV 24m Cod. **E16029M**
DV 30m Cod. **E16030M**

Tutti Frutti



CARATTERISTICHE

Installazioni incasso (scatola 506)
Corpo Policarbonato
Ottica PC, asimmetrica, metallizzata
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Civile e terziario, sia illuminazione di emergenza che segnapasso o lampada notturna

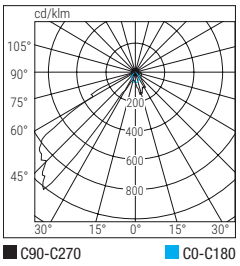
CHARACTERISTICS

Mounting recessed (box 506)
Housing Polycarbonate
Optics PC, asymmetrical, metallic
Screen Clear polycarbonate
Compliance CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

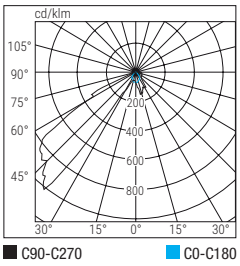
APPLICATIONS

Residential and service sectors, either emergency lighting or night lighting, as well as steplight

TUTTI FRUTTI 2

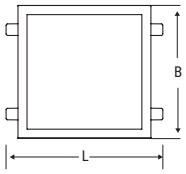


TUTTI FRUTTI 6

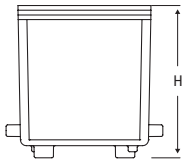


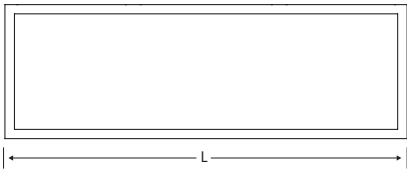
IP40 | IK05 | 850° | 0°C +40°C

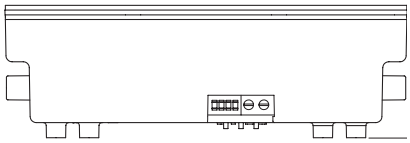
Versione Version	**Dimensioni** / Dimensions **mm**		
	L	**B**	**H**
TUTTI FRUTTI 2	52	44	54
TUTTI FRUTTI 6	132	44	44



TUTTIFRUTTI 2







TUTTIFRUTT6

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**
TR	**TUTTI FRUTTI 2**							
	4607	TUTTIFRUTTI 2-3 LED SE 2h	SE	2	30			0.7W
	TUTTI FRUTTI 6							
	4609	TUTTIFRUTTI 6 LED SE 2h	SE	2	70			0.7W



Fruttoluce



CARATTERISTICHE

Installazioni Parete come segnapasso, parete come lampada notturna, Parete come illuminazione di emergenza
Corpo Policarbonato
Ottica Metallizzata
Schermo Policarbonato trasparente
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Terziario e civile, per illuminazione di emergenza che segnapasso o lampada notturna

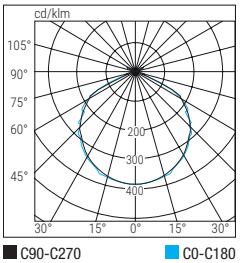
CHARACTERISTICS

Mounting *Wall as steplight, wall as night light, wall as emergency lighting*
Housing *Polycarbonate*
Optics *Metallic*
Screen *Clear polycarbonate*
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

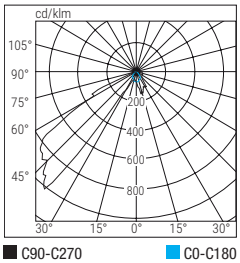
APPLICATIONS

Service sectors and residential, for emergency lighting or night lighting and as steplight

FRUTTOLUCE 3

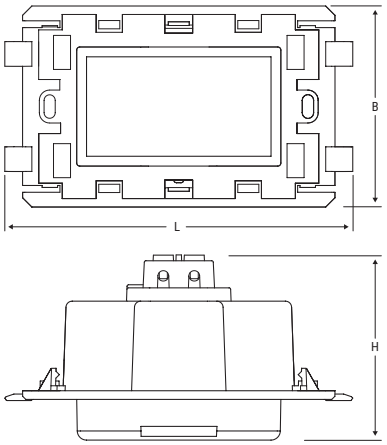


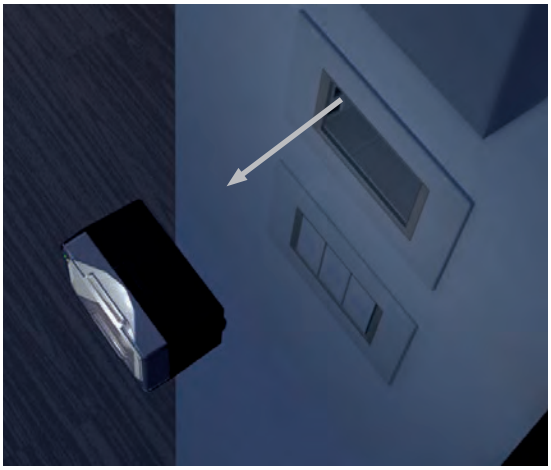
FRUTTOLUCE 6



IP40 | IK05 | 850° | 0°C +40°C

Versione Version	**Dimensioni /** Dimensions **mm**		
	L	**B**	**H**
FRUTTOLUCE 3	112	65	60
FRUTTOLUCE 6	187	70	40





FRUTTOLUCE 3

TORCIA ESTRAIBILE PER UTILIZZO DOMESTICO
FruttoLuce3 può essere comodamente estratta dall'installazione per portare la luce dove serve. Il sistema di sbloccaggio facilita l'estrazione della torcia garantendo un'elevata sicurezza della morsettiera di alimentazione.

EXTRACTABLE TORCH FOR DOMESTIC USE
FruttoLuce3 can be conveniently removed from the mount to bring light where it is needed. The unlocking system facilitates the extraction of the torch while ensuring a high safety of the power supply terminal block.

	Cod.	**Descrizione** Description	**Versione** Version	**Autonomia** Autonomy **h**	**Flusso** Flux SE lm	**Flusso** Flux SA lm	**Assorbimento** Absorbed Power **DC**	**AC**
TR	**FRUTTOLUCE 3**							
	4603N*	FRUTTOLUCE3 LED SE/SA LIFE	SE/SA	3				0.9W
	4603	FRUTTOLUCE3 LED SE/SA 1N	SE/SA	1				0.4W
	FRUTTOLUCE 6							
	4605	FRUTTOLUCE6 LED 4605-SE/SA 1N	SE/SA	1				1W

***** Versione LiFePO4 disponibile da 08/2027

Linea 500



CARATTERISTICHE

Installazione Incasso
Corpo Policarbonato
Ottica Simmetrica, metallizzata
Schermo Policarbonato trasparente
Placca Policarbonato RAL 9003
Conformità CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

APPLICAZIONI

Civile e Terziario anche in locali adibiti al Pubblico spettacolo

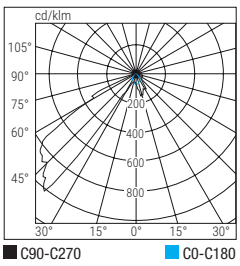
CHARACTERISTICS

Mounting *Recessed*
Housing *Polycarbonate*
Optics *Symmetrical, metallic*
Screen *Clear polycarbonate*
Plate Polycarbonate, RAL 9003
Compliance *CE, UKCA, EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034*

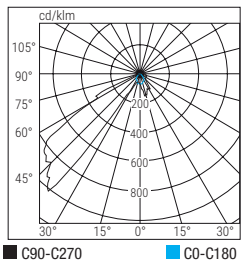
APPLICATIONS

Residential and service sectors, also in premises used for public entertainment

LINEA 503

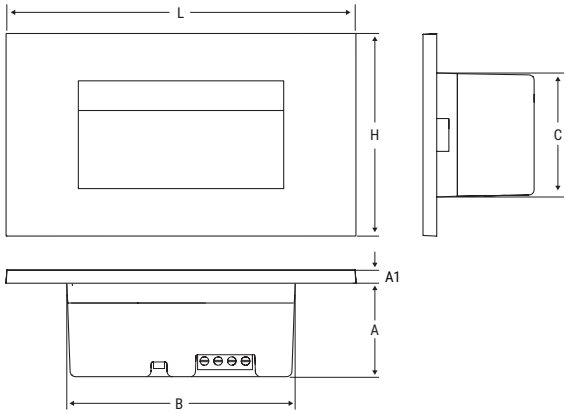


LINEA 506



IP40 | IK05 | 850° | 0°C +40°C

Versione Version	Dimensioni / Dimensions mm					
	L	H	B	A	A1	C
LINEA 503	118	76	78	36	5	49
LINEA 506	209	76	164	35	5	47



	Cod.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	Flusso Flux SA lm	Assorbimento Absorbed Power DC	AC
TR	**LINEA 503**							
	4611	LINEA 503 LED SE 2h	SE	2	60			0.8W
	LINEA 506							
	4612	LINEA 506 LED SE 1h	SE	1	40			0.8W

ACCESSORI - in dotazione / ***ACCESSORIES*** - *included*



PLACCA COPRIFORO
HOLE COVER PLATE



Inverter LED



CARATTERISTICHE

Alimentazione 230Vac, 50÷60Hz
Corrente max di uscita 350mA
LED di stato Bi-color
Corpo Policarbonato
Conformità CE, UKCA, EN 61347-2-7, EN 61347-1, EN 60598-1

APPLICAZIONI

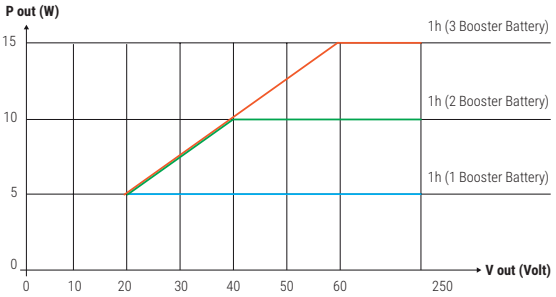
Terziario, Industriale all'interno di apparecchi IP65

CHARACTERISTICS

Power supply *230VAC, 50÷60Hz*
Max. output current *350mA*
Status LED *Two colours*
Housing *Polycarbonate*
Compliance *CE, UKCA, EN 61347-2-7, EN 61347-1, EN 60598-1*

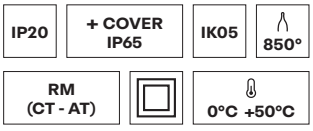
APPLICATIONS

Service sectors, industry, in high performance IP65 luminaires or with a IP65 enclosure installed.

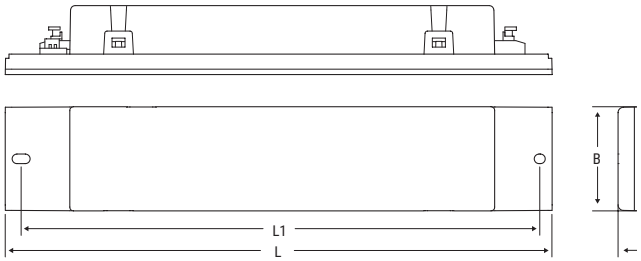


ANDAMENTO DELLA POTENZA PER INVERTER AT E CT IN FUNZIONE DELLA TENSIONE DEI LED

POWER TREND ACCORDING TO LED VOLTAGE FOR INVERTER AT - CT



Dimensioni / Dimensions mm			
L	**L1**	**B**	**H**
240	227	46	30



Calcolo del flusso di BS 100 LED SD con Inverter LED - 1h
(Cod. 19409)

L'Inverter LED è in grado di realizzare prestazioni illuminotecniche ottimizzate dall'apparecchio su cui è installato. Di seguito il metodo di calcolo e l'esempio per calcolare il dato di Flusso Nominale ottenibile in emergenza.

Flux calculation for BS 100 LED SD with LED Inverter - 1h
(Cod. 19409)

The LED Inverter can guarantee optimized lighting performance that the luminaire on which it is installed. Below the calculation method and an example for determining the Rated Flux in emergency mode.

FLUSSO /*FLUX* = P inverter **x Fn / Pn**
dove / where:

P= (1h = 7W) Potenza nominale Inverter/ *Inverter rated power*
Fn= (BS100 LED = 11000lm) Flusso nominale apparecchio/*Rated luminaire flux*
Pn= (BS100 LED = 73W)Potenza nominale / *Rated power*
Flusso / *Flux* =
7W x 11000lm /73W = **1043lm**

	Cod.	Descrizione Description	Output Voltage V	Autonomia Autonomy h	P out W	BOOSTER BATTERY P out	Assorbimento Absorbed Power DC	AC	Note Notes
TR	**19408**	INV LED TR SE/SA 7W20-54V SELV	20-54	1/1.5/2/3	7.0/4.5/3.5/2.4			3W	**SELV**
TR	**19409**	INV LED TR SE/SA 7W 20-250V	20-250	1/1.5/2/3	7.0/4.5/3.5/2.4			3W	
AT	**19398**	INV UNIV AT RM 5W 20-240V	20-240	1/1.5/2/3/8	5/3.3/2.5/1.7/0.7	**RA13** 10W -1 Battery / 15W - 2 Batteries		3.7W	
CT	**19399**	INV UNIV CT 5W 20-240V	20-240	1/1.5/2/3/8	5/3.3/2.5/1.7/0.7	**RA13** 10W - 1 Battery / 15W - 2 Batteries		3.7W	

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



CENTRALE LOGICA
LOGICA CONTROL UNIT

CT LG - Cod. **12100C**
CT LGFM - Cod. **21102**



TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL
Solo apparecchi TR e AT equipaggiati di modulo RM
Only TR and AT devices equipped with RM module

Cod. **2730** **RM**



CONCENTRATORE BLUETOOTH
BLUETOOTH CONCENTRATOR
1 ingresso di controllo / *1 control input*

WiFi - Cod. **15064**



CONCENTRATORE BLUETOOTH EASY BOX
BLUETOOTH EASY BOX CONCENTRATOR
Solo per apparecchi CT / *CT version only*

WiFi - Cod. **15174**
WiFi ETHERNET - Cod. **15074**



MODULO / *MODULE* LG - LGFM - DALI
Solo per apparecchi CT / *CT version only*

LG - Cod. **15036** **LG**
LGFM - Cod. **15037** **LGFM**
DALI - Cod. **15038** **DALI**



COVER INVERTER IP65
Dimensioni / *Dimensions* 301x139x55mm

Cod. **19376**



MODULO EMERGENZA TUBI LED
LED TUBE EMERGENCY MODULE
Solo per Cod. 19409 / *Only for Cod. 19409*

Cod. **15081** **TR**



BOOSTER BATTERY (AT - CT version)
1 Batteria - Raddoppia Potenza 10W e Flusso emergenza
2 Batteria - Triplica Potenza 15W e Flusso emergenza
1 Battery - Double Power 10W and emergency Flux
2 Battery - Triple Power 15W and emergency Flux
Cod. **RA13**

Inibit RM Telecomando / *remote control*



CARATTERISTICHE

Alimentazione 230Vac ±10%, 50÷60Hz
Installazione su barra DIN 4/6 moduli
Dotazioni batteria anti blackout
Apparecchi gestiti fino a 128 dispositivi nella versione LG, fino a 100 dispositivi nella versione RM (suddivisi su 2 linee 50+50)

Software di gestione App B.connect, NuBe (solo versione LG)
Conformità CE, UKCA, EN60950-1, EN62034, EN50172, 2014/53/UE

APPLICAZIONI

Industriale, terziario

CHARACTERISTICS

Power supply *230VAC ±10%, 50÷60Hz*
Mounting *4/6 DIN rail modules*
Equipment anti-blackout battery
Managed luminaires *up to 128 devices in the LG version, up to 100 devices in the RM version (split over 2 lines 50+50)*
Management software *B.connect App, NuBe (LG version only)*
Compliance *CE, UKCA, EN60950-1, EN62034, EN50172, 2014/53/EU*

APPLICATIONS

Industry, service sectors



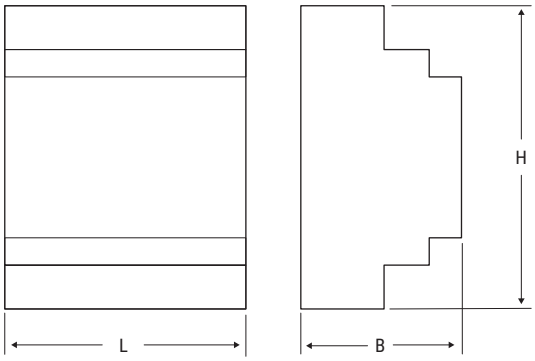
TELECOMANDO INIBIT RM
RM INIBIT REMOTE CONTROL



TELECOMANDO INIBIT LG
LG INIBIT REMOTE CONTROL

IP20	RM 100 DEVICE	LG 128 DEVICE

Versione Version	**Dimensioni /** Dimensions **mm**		
	L	**B**	**H**
TR-AT	150	70	90
LG	71	60	90



INTERFACCIA DI COLLEGAMENTO

WiFi - modalità Access Point (AP) e modalità Client (STA) (solo versione LG)

CONNECTION INTERFACE

WiFi - Access Point (AP) mode and Client (STA) mode, Bluetooth (not enabled)

	Cod.	**Descrizione** Description	**Numero apparecchi** Number of luminaires	**Autonomia** Autonomy	**Installazione** Mounting
AT - TR	**2730**	INIBIT 973 COMANDO R.MODE	100	500 attivazioni	Guida DIN
CT	**LG**				
	12101	TELECOMANDO LOGICA LG	128	500 attivazioni	Guida DIN

Cablecom Connect Centrale/*Control Unit*



CARATTERISTICHE

Alimentazione 230Vac ±10%, 50÷60Hz

Installazione su barra DIN 4 moduli

Dotazioni batteria tampone

Apparecchi gestiti fino a 32 dispositivi di impianti CBL

Software di gestione

App B.connect, NuBe, App Cablecom

Conformità CE, UKCA, EN62034, EN50172, EN60950-12014/53/UE

APPLICAZIONI

Industriale, terziario

CHARACTERISTICS

Power supply *230VAC ±10%, 50÷60Hz*

Mounting *4 DIN rail modules*

Equipment back-up battery

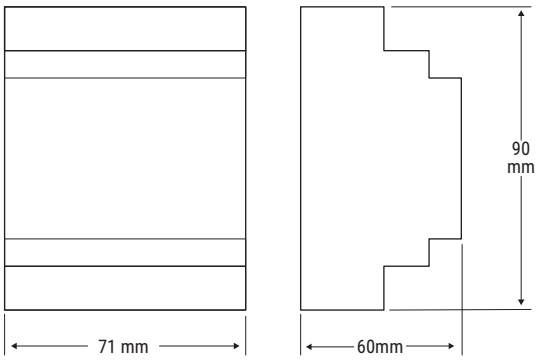
Managed luminaires *up to 32 CBL system luminaires*

Management software

B.connect App, NuBe, Cablecom App Compliance CE, UKCA, EN62034, EN50172, EN60950-12014/53/EU

APPLICATIONS

Industry, service sectors



IP20 | 32 DEVICES | GSM | WiFi | GPRS

INTERFACCIA DI COLLEGAMENTO

WiFi - modalità Access Point (AP) e modalità Client (STA), Bluetooth (non attivata)

CONNECTION INTERFACE

WiFi - Access Point (AP) mode and Client (STA) mode, Bluetooth (not enabled)

FUNZIONI

- Sistema modulare
- Apparecchi funzionanti sia in modalità AutoTest che Centraltest CBL
- Autonomia programmabile (1-1,5 -2-3-8h)
- Esecuzione del test posticipabile per una parte dell'impianto (pari / dispari)
- Rotary switch per programmazione manuale
- Possibilità di controllo remoto mediante APP B.connect
- Possibilità di controllo remoto mediante PC con portale NuBe (oltre all'interfacciamento GSM, Ethernet, USB, RS232)
- Possibilità di integrazione con Building Automation
- Operazioni di configurazione centralizzate
- Attivazione funzione Rest Mode
- Attivazione funzione Infinity Mode
- Scaricamento automatico del LogBook impianto in formato PDF, come richiesto dalla Normativa EN UNI 11222

FUNCTIONS

- *Modular system*
- *Luminaires operating in both AutoTest and Centraltest CBL modes.*
- *Programmable autonomy (1-1.5 -2-3-8hrs)*
- *Postponable testing for part of the system (even/odd)*
- *Rotary switch for manual programming*
- *Possibility of remote control via B.connect APP*
- *Possibility of remote control via PC with the NuBe portal (in addition to GSM, Ethernet, USB, RS232 interfaces)*
- *Possibility of integration with Building Automation*
- *Centralised configuration operations*
- *Activation of Rest Mode function*
- *Activation of Infinity Mode function*
- *Automatic download of the system LogBook in PDF format, as required by the EN UNI 11222 Standard*

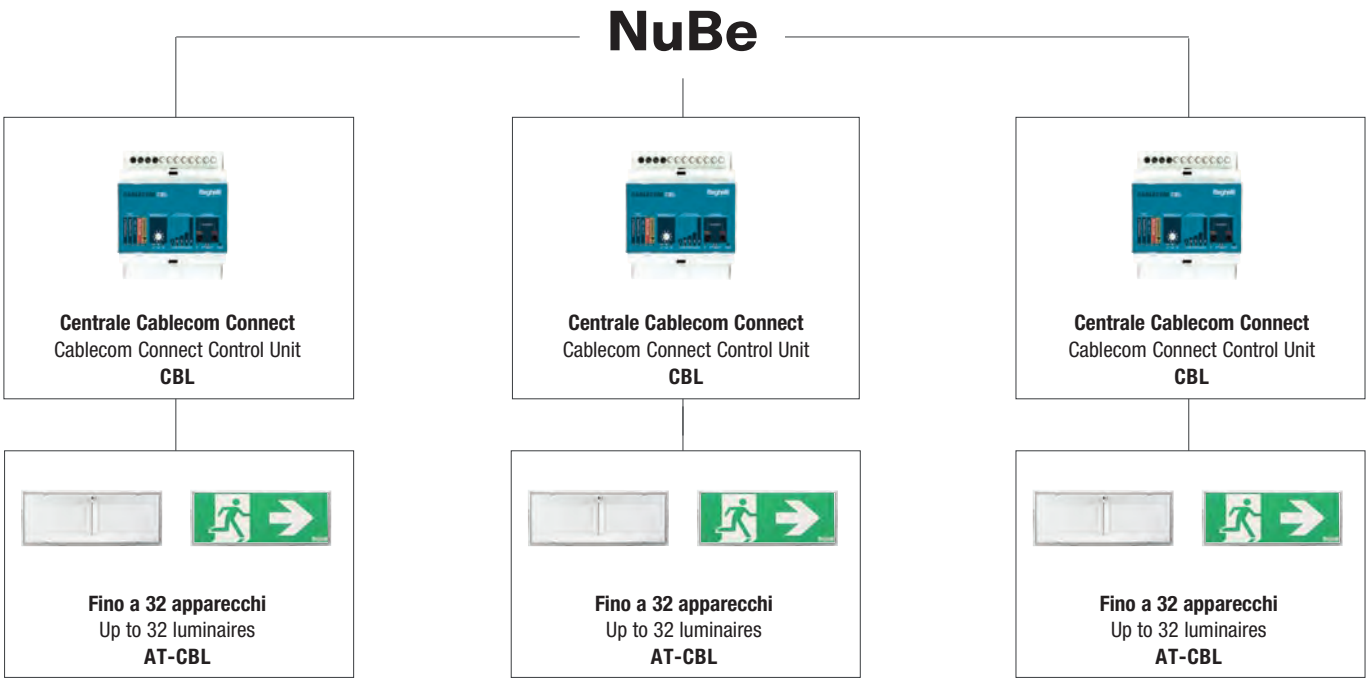
	Cod.	Descrizione Description	Numero apparecchi Number of luminaires	Numero moduli in barra DIN Number of DIN rail modules
CT	**20151**	CENTRALE CABLECOM CONNECT	32	4

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



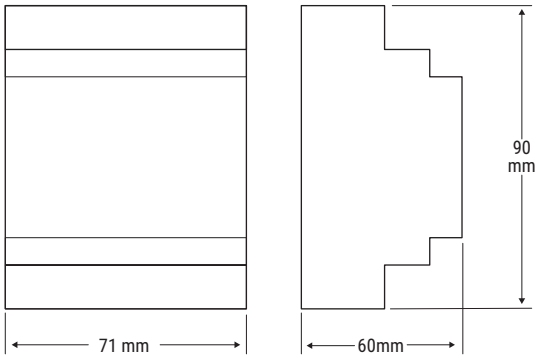
MODULO GSM / *GSM MODULE*
Con ingresso LAN Ethernet e alimentatore (1+1 DIN)
With Ethernet LAN input and power supply (1+1 DIN)
Slot per SIM (inclusa) / *SIM card slot (included)*

Cod. **20157**



Logica Connect LG Centrale/*Control Unit*





CARATTERISTICHE

Alimentazione 230Vac ±10%, 50÷60Hz

Installazione su barra DIN 4 moduli

Dotazioni uscita relè e batteria tampone

Apparecchi gestiti fino a 128 ogni centrale LG (3.968 apparecchi integrando anche Centrale di Supervisione). In caso di impianti misti è possibile controllare fino a 64 dispositivi DALI + 32 dispositivi LG

Software di gestione

App B.connect, NuBe

Conformità CE, UKCA, EN60950-1, EN62034, EN50172, 2014/53/UE

APPLICAZIONI

Industriale, terziario

CHARACTERISTICS

Power supply *230VAC ±10%, 50÷60Hz*

Mounting *4 DIN rail modules*

Equipment *Relay output and buffer battery*

Managed luminaires up *to 128 each LG Control Unit (3.968 luminaires also integrating Monitor control unit). In mixed systems, up to 64 DALI devices + 32 LG devices can be controlled.*

Management software

B.connect App, NuBe

Compliance *CE, UKCA, EN60950-1, EN62034, EN50172, 2014/53/EU*

APPLICATIONS

Industry, service sectors

IP20 | 128/3968 DEVICES | WiFi

INTERFACCIA DI COLLEGAMENTO

WiFi - modalità Access Point (AP) e modalità Client (STA), Ethernet, Bluetooth (non attivata), RS485, 4 ingressi puliti, 1 ingresso 230V

CONNECTION INTERFACE

WiFi - Access Point (AP) mode and Client (STA) mode, Ethernet, Bluetooth (not activated), RS485, 4 x potential-free inputs, 1 x 230V input

FUNZIONI

- Sistema modulare sia in modalità AT che CT (LG)
- Autonomia programmabile (1ora / 3ore)
- Programmazione dei test anche parziale (pari/dispari)
- Collegamenti cablati Bus Logica
- Bus DALI compatibile per illuminazione DALI (LOGICA)
- Controllo remoto da APP B.connect o PC con Cloud NuBe
- Possibilità di integrazione con Building Automation
- Operazioni di configurazione centralizzate
- 16 gruppi di apparecchi programmabili
- 16 scene di luminosità programmabili

FUNCTIONS

- *Modular system operating both AT and CT (LG) modes.*
- *Programmable autonomy (1hour / 3hours)*
- *Programming of tests, including partial ones (even/odd)*
- *Bus Logica wired connections*
- *Bus DALI-compatible for DALI (LOGICA) luminaires*
- *Remote control via B.connect APP or PC with NuBe cloud*
- *Possibility of integration with Building Automation*
- *Centralized configuration operations*
- *16 programmable luminaire groups*
- *16 programmable brightness scenes*

	Cod.	Descrizione Description	Numero apparecchi Number of luminaires	Numero moduli in barra DIN Number of DIN rail modules
CT	**LG**			
	12100C	CENTRALE LOGICA CONNECT LG	128	4

ACCESSORI - da ordinare separatamente / ***ACCESSORIES*** - *to be ordered separately*



MODULO GSM / *GSM MODULE*
Con ingresso LAN Ethernet e alimentatore (1+1 DIN)With Ethernet LAN input and power supply (1+1 DIN)
Slot per SIM (inclusa) / *SIM card slot (included)*

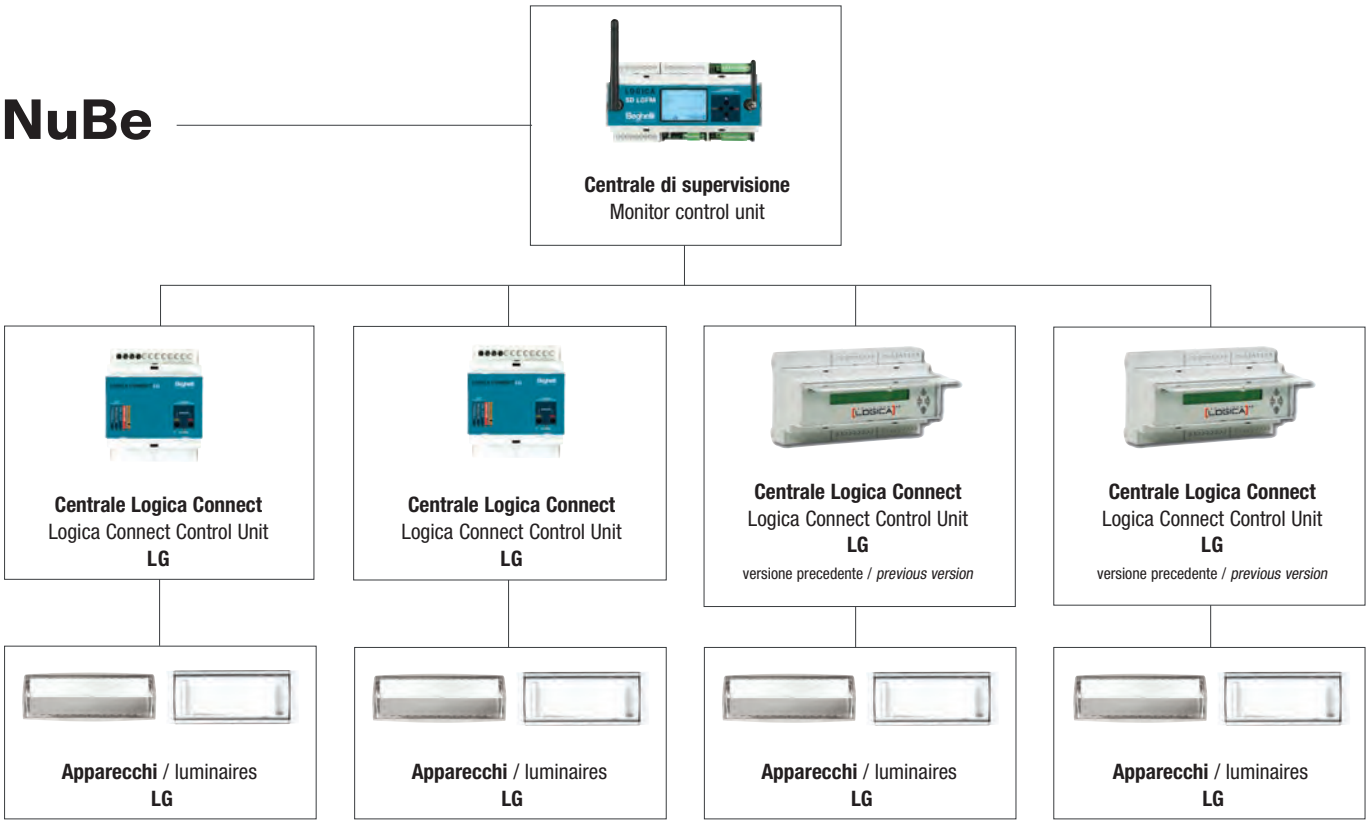
Cod. **20157**



CENTRALE DI SUPERVISIONE / *MONITOR CONTROL UNIT*
Fino a 31 Centrali LG per un totale di 3968 apparecchi comandati / *Up to 31 LG control units for a total of 3968 controlled luminaires*

Cod. **12131C**

Schema di integrazione in NuBe di impianti LG connect con impianti LG di vecchia generazione
NuBe integration scheme for LG connect systems with previous generation LG systems



Logica LGFM Centrale /*Control Unit*



CARATTERISTICHE

Alimentazione 230Vac ±10%, 50÷60Hz

Installazioni su barra DIN 9 moduli

Apparecchi gestiti fino a 996 dispositivi radio gestibili tra lampade di illuminazione, di emergenza e dispositivi domotici.

Software di gestione

App B.connect, NuBe, SD Manager, Logica visual

Scheda di memoria

SD Card (non inclusa)

Conformità CE, UKCA, EN60950-1, EN62034, EN50172, 2014/53/UE

APPLICAZIONI

Industriale, terziario

CHARACTERISTICS

Power supply 230VAC ±10%, 50÷60Hz

Mounting *9 DIN rail modules*

Managed luminaires *up to 996 manageable radio devices including lighting lamps, emergency lamps and home automation devices.*

Management software

B.connect App, NuBe, SD Manager, Logica visual

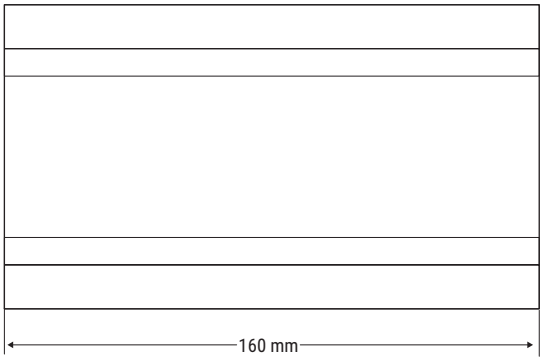
Memory card

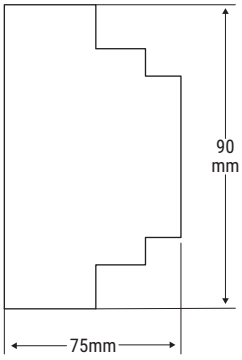
SD Card (not included)

Compliance *CE, UKCA, EN60950-1, EN62034, EN50172, 2014/53/EU*

APPLICATIONS

Industry, service sectors





IP20 | 996 DEVICES | GSM | WiFi | GPRS

INTERFACCIA DI COLLEGAMENTO

Radio Spread Spectrum SFH DSSS su 16 canali, UMTS 4G slot mini SD (SIM inclusa), WiFi - modalità Access Point (AP) e modalità Client (STA), Ethernet, USB (2 porte), Bluetooth, RS485, RS232, 4 porte IN e 2 porte OUT

CONNECTION INTERFACE

SFH DSSS Radio Spread Spectrum on 16 channels, UMTS 4G slot mini SD (SIM included), WiFi - Access Point (AP) mode and Client (STA) mode, Ethernet, USB (2 ports), Bluetooth, RS485, RS232, 4 x IN ports and 2 x OUT ports

FUNZIONI

- Gestione e diagnostica di tutte le funzioni di emergenza
- Sincronizzazione e temporizzazione delle funzioni di test
- Test alternati (pari/dispari) garantendo il 50% dell'impianto attivo
- Gestione dettagliata degli errori
- Inibizione/abilitazione dell'emergenza
- Configurazione dell'impianto di illuminazione e creazione di scenari luminosi, accensione spegnimento programmati
- Impostazione del livello di dimmer e della luminosità
- Misurazione dell'energia consumata e risparmiata

FUNCTIONS

- *Management and diagnostics of all emergency functions*
- *Synchronization and timing of test functions*
- *Alternate tests (even/odd) guaranteeing 50% of the active system*
- *Detailed error handling*
- *Emergency inhibition/enabling*
- *Configuration of the lighting system and creation of light scenarios, programmed switching on and off*
- *Setting the dimmer level and brightness*
- *Measurement of energy consumed and saved*

COMUNICAZIONE RADIO SFH DSS A PORTATA RADIO ILLIMITATA

Le onde radio utilizzate dal sistema LGFM sono a bassissima potenza per evitare interferenza e inquinamento elettromagnetico (secondo Raccomandazione europea ERC/REC 70-03). Il segnale trasmesso dalla Centrale viene ricevuto dal primo apparecchio che, essendo dotato di ricetrasmettitore e amplificatore radio, trasmette il segnale all'apparecchio che lo segue creando una rete magliata con una portata radio pressochè illimitata.

SFH DSS RADIO COMMUNICATIONS WITH UNLIMITED RADIO RANGE

The radio waves Logica FM system are very low power to avoid interference and electromagnetic pollution (according to European Recommendation ERC/REC 70-03). The signal transmitted by the control unit is received by the near luminaires which, being equipped with a transceiver and radio amplifier, transmits the signal to the next luminaires, creating a mesh network with an almost unlimited radio range.

	Cod.	**Descrizione** Description	**Numero apparecchi** Number of luminaires	**Numero moduli in barra DIN** Number of DIN rail modules
CT	**LGFM**			
	21102	CENTRALE LOGICA SD LGFM (SIM inclusa/*included*)	996	9

Supervisione Logica LG *Monitor unit*



CARATTERISTICHE

Alimentazione 230Vac ±10%, 50÷60Hz

Installazioni su barra DIN 9 moduli

Centrali gestite Comanda e supervisiona via bus RS485 fino a 31 Centrali LG o LG EPS) per un totale di 3968 apparecchi

Software di gestione

NuBe, Logica visual

Scheda di memoria

SD Card (non inclusa)

Conformità CE, UKCA, EN60950-1, EN62034, EN50172, 2014/53/UE

APPLICAZIONI

Industriale, terziario

CHARACTERISTICS

Power supply 230VAC ±10%, 50÷60Hz

Mounting *9 DIN rail modules*

Managed Control unit *Commands and supervises via RS485 bus up to 31 LG control units or LG EPS control units, for a total of 3968 luminaires*

Management software

NuBe, Logica visual

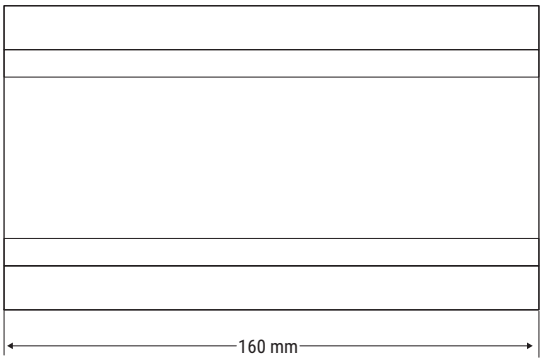
Memory card

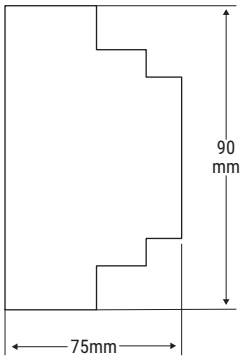
SD Card (not included)

Compliance *CE, UKCA, EN60950-1, EN62034, EN50172, 2014/53/EU*

APPLICATIONS

Industry, service sectors





IP20 | 31 CONTROL UNIT | GSM | WiFi | GPRS

INTERFACCIA DI COLLEGAMENTO

UMTS 4G slot mini SD, WiFi - modalità Access Point (AP) e modalità Client (STA), Ethernet, USB (2 porte), Bluetooth, RS485, RS232, 4 porte IN e 2 porte OUT

CONNECTION INTERFACE

UMTS 4G slot mini SD, WiFi - Access Point (AP) mode and Client (STA) mode, Ethernet, USB (2 ports), Bluetooth, RS485, RS232, 4 x IN ports and 2 x OUT ports

FUNZIONI LG

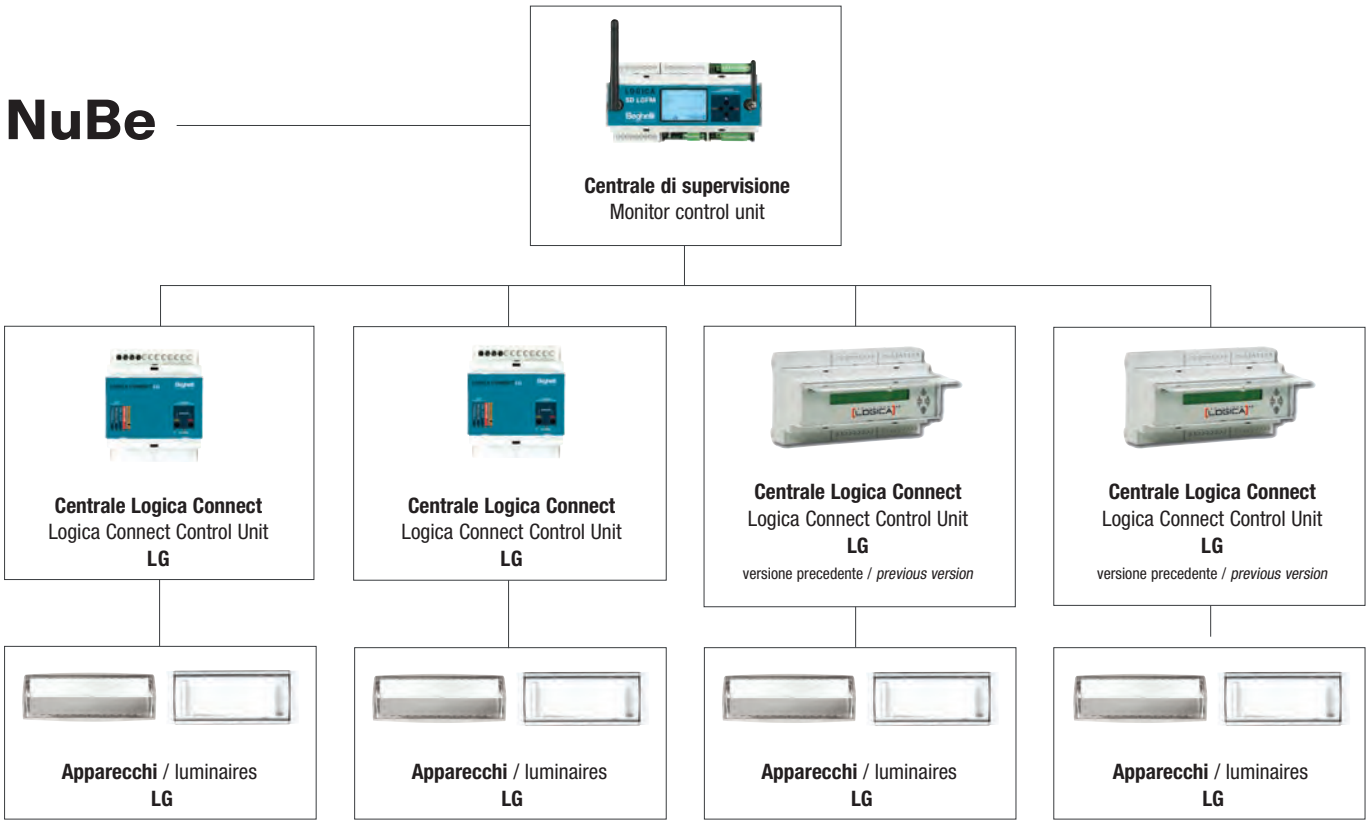
- Comando e supervisione fino a 31 centrali LG via bus RS485 (Cod. 12100)
- Integrazione su Cloud NuBe di Centrali LG di vecchia generazione per la creazione di un unico impianto

LG FUNCTIONS

- *Commands and monitoring via RS485 bus up to 31 LG control units (Cod. 12100C)*
- *Integration with previous generation LG control units on NuBe Cloud for the creation of a only system*

	Cod.	Descrizione Description	Numero centrali Control Unit Number	Numero apparecchi Number of luminaires	Numero moduli in barra DIN Number of DIN rail modules
CT	**LG**				
	12131C	CENTRALE SUPERVISIONE	31 (LG)	1984	9

Schema di integrazione in NuBe di impianti LG connect con impianti LG di vecchia generazione
NuBe integration scheme for LG connect systems with previous generation LG systems



LG230 ST5 Centrale / *Main station*



Centrale di controllo LOGICA 230 ST5 (5 slot) è integrata all'interno di un armadio in metallo che contiene tutti i componenti del sistema e i gruppi batterie. Ogni centrale dispone di un numero di Moduli, in uscita e in ingresso, variabile a seconda del modello. Ogni modulo di uscita è suddiviso su 1, 2 o 4 linee, ciascuna in grado di controllare fino a 20 apparecchi per un massimo di 1380W per versione 1x, 690W per versione 2x, 345W per versione 4x ogni linea. La Centrale LOGICA 230 ST5 dispone di un display touch grafico 7" montato a bordo porta e moduli di uscita con cestelli a 19", le batterie sono alloggiate direttamente nella parte inferiore dell´armadio della Centrale.

The LOGICA 230 ST5 Main - station (5 slots) is integrated into a metal cabinet that contains all system components and battery packs. Each Main - station has a variable number of Output and Input Modules, depending on the model. Each output module is divided into 1, 2 or 4 lines, each capable of controlling up to 20 luminaires for a maximum of 1380W for 1x version, 690W for 2x version, 345W for 4x version each line. The LOGICA 230 ST5 Main - station has a 7" graphic touch screen display mounted on the door and output modules with 19" housings, the batteries are housed directly in the lower part of the Main - station cabinet.

IP20 | -5°C +35°C | BATTERY +20°C EN50171 | 350x600x1200mm

	Cod.	Descrizione Description	Autonomia Autonomy h	Moduli Modules OUT*	Moduli Modules IN**	Batteria Battery	Potenza / Power W Nominal***	Potenza / Power W Max EN50171	Peso Weight Kg
CTS	LG230								
	17601	CENTRALE ST5 S230 7Ah 1P	1h	0	0	18 x (12 V 7 Ah)	942	707	109
	17602	CENTRALE ST5 S230 7Ah 2P	2h	0	0	18 x (12 V 7 Ah)	534	401	109
	17603	CENTRALE ST5 S230 7Ah 3P	3h	0	0	18 x (12 V 7 Ah)	372	279	109
	17604	CENTRALE ST5 S230 12Ah 1P	1h	0	0	18 x (12 V 12 Ah)	1614	1211	135
	17605	CENTRALE ST5 S230 12Ah 2P	2h	0	0	18 x (12 V 12 Ah)	916	687	135
	17606	CENTRALE ST5 S230 12Ah 3P	3h	0	0	18 x (12 V 12 Ah)	637	478	135

* Moduli espandibili fino a 5 slot - ** Moduli IN integrati espandibili fino a 2 - Moduli IN esterni espandibili fino a 96 - *** 20° ambiente
* Modules expandable up to 5 slots - ** Built-in IN modules expandable up to 2 / External IN modules expandable up to 96 - *** 20° environment

LG230 ST5X Centrale / *Main station*



Centrale di controllo LOGICA 230 STX5 (5 slot) è integrata all'interno di un armadio in metallo che contiene tutti i componenti del sistema e i gruppi batterie. Ogni centrale dispone di un numero di Moduli, in uscita e in ingresso, variabile a seconda delle esigenze di impianto, max 5 slot. Ogni modulo di uscita è suddiviso su 1, 2 o 4 linee, ciascuna in grado di controllare fino a 20 apparecchi per un massimo di 1380W per versione 1x, 690W per versione 2x, 345W per versione 4x ogni linea. La Centrale LOGICA 230 Mini dispone di un display touch grafico 7" montato a bordo porta e moduli di uscita con cestelli a 19", le batterie sono alloggiate direttamente nella parte inferiore dell´armadio della Centrale.

The LOGICA 230 ST5 Main-station (5 slots) is integrated into a metal cabinet that contains all system components and battery packs. Each Main-station has a variable number of Output and Input Modules, depending on system requirements, max. 5 slots. Each output module is divided into 1, 2 or 4 lines, each capable of controlling up to 20 luminaires for a maximum of 1380W for 1x version, 690W for 2x version, 345W for 4x version each line. The LOGICA 230 Mini Main-station has a 7" graphic touch screen display mounted on the door and output modules with 19" housings, the batteries are housed directly in the lower part of the Main-station cabinet.

IP20 | -5°C +35°C | BATTERY +20°C EN50171 | 400x650x1520mm

	Cod.	Descrizione Description	Autonomia Autonomy h	Moduli Modules OUT*	Moduli Modules IN**	Batteria Battery	Potenza / Power W Nominal***	Potenza / Power W Max EN50171	Peso Weight Kg
CTS	**LG230**								
	17610	CENTRALE STX5 S230 12Ah 1P	1h	0	0	18 x (12 V 12 Ah)	1614	1211	158
	17611	CENTRALE STX5 S230 12Ah 2P	2h	0	0	18 x (12 V 12 Ah)	916	687	158
	17612	CENTRALE STX5 S230 12Ah 3P	3h	0	0	18 x (12 V 12 Ah)	637	478	158
	17613	CENTRALE STX5 S230 20Ah 1P	1h	0	0	18 x (12 V 20 Ah)	2635	1976	189
	17614	CENTRALE STX5 S230 20Ah 2P	2h	0	0	18 x (12 V 20 Ah)	1501	1126	189
	17615	CENTRALE STX5 S230 20Ah 3P	3h	0	0	18 x (12 V 20 Ah)	1043	782	189
	17616	CENTRALE STX5 S230 28Ah 1P	1h	0	0	18 x (12 V 28 Ah)	3607	2705	243
	17617	CENTRALE STX5 S230 28Ah 2P	2h	0	0	18 x (12 V 28 Ah)	2069	1552	243
	17618	CENTRALE STX5 S230 28Ah 3P	3h	0	0	18 x (12 V 28 Ah)	1441	1081	243

* Moduli espandibili fino a 5 slot - ** Moduli IN integrati espandibili fino a 2 - Moduli IN esterni espandibili fino a 96 - *** 20° ambiente
* Modules expandable up to 5 slots - ** Built-in IN modules expandable up to 2 / External IN modules expandable up to 96 - *** 20° environment

LG230 ST13 Centrale / *Main station*



Centrale di controllo LOGICA 230 ST13 (13 slot) è integrata all'interno di un armadio in metallo che contiene tutti i componenti del sistema e i gruppi batterie. Ogni centrale dispone di un numero di Moduli, in uscita e in ingresso, variabile a seconda delle esigenze di impianto, max 13 slot. Ogni modulo di uscita è suddiviso su 1, 2 o 4 linee, ciascuna in grado di controllare fino a 20 apparecchi per un massimo di 1380W per versione 1x, 690W per versione 2x, 345W per versione 4x ogni linea. La Centrale LOGICA 230 ST13 dispone di un display touch grafico 7" montato a bordo porta e moduli di uscita con cestelli a 19", le batterie sono alloggiate direttamente nella parte inferiore dell´armadio della Centrale.

The LOGICA 230 ST13 Main - station (13 slots) is integrated into a metal cabinet that contains all system components and battery packs. Each Main-station has a variable number of Output and Input Modules, depending on system requirements, max. 13 slots. Each output module is divided into 1, 2 or 4 lines, each capable of controlling up to 20 luminaires for a maximum of 1380W for 1x version, 690W for 2x version, 345W for 4x version each line. The LOGICA 230 ST13 Main-station has a 7" graphic touch screen display mounted on the door and output modules with 19" housings, the batteries are housed directly in the lower part of the Main - stationcabinet.

IP20 | -5°C +35°C | BATTERY +20°C EN50171 | 600x800x2000mm

	Cod.	Descrizione Description	Autonomia Autonomy h	Moduli Modules OUT*	Moduli Modules IN**	Batteria Battery	Potenza / Power W Nominal***	Potenza / Power W Max EN50171	Peso Weight Kg
CTS	**LG230**								
	17620	CENTRALE ST13 S230 20Ah 1P	1h	0	0	18 x (12 V 20 Ah)	2635	1976	255
	17621	CENTRALE ST13 S230 20Ah 2P	2h	0	0	18 x (12 V 20 Ah)	1501	1126	255
	17622	CENTRALE ST13 S230 20Ah 3P	3h	0	0	18 x (12 V 20 Ah)	1043	782	255
	17623	CENTRALE ST13 S230 28Ah 1P	1h	0	0	18 x (12 V 28 Ah)	3607	2705	309
	17624	CENTRALE ST13 S230 28Ah 2P	2h	0	0	18 x (12 V 28 Ah)	2069	1552	309
	17625	CENTRALE ST13 S230 28Ah 3P	3h	0	0	18 x (12 V 28 Ah)	1441	1081	309
	17626	CENTRALE ST13 S230 33Ah 1P	1h	0	0	18 x (12 V 33 Ah)	4706	3530	358
	17627	CENTRALE ST13 S230 33Ah 2P	2h	0	0	18 x (12 V 33 Ah)	2462	1847	358
	17628	CENTRALE ST13 S230 33Ah 3P	3h	0	0	18 x (12 V 33 Ah)	1771	1328	358
	17629	CENTRALE ST13 S230 45Ah 1P	1h	0	0	18 x (12 V 45 Ah)	5789	4342	408
	17630	CENTRALE ST13 S230 45Ah 2P	2h	0	0	18 x (12 V 45 Ah)	3370	2528	408
	17631	CENTRALE ST13 S230 45Ah 3P	3h	0	0	18 x (12 V 45 Ah)	2419	1814	408
	17632	CENTRALE ST13 S230 55Ah 1P	1h	0	0	18 x (12 V 55 Ah)	7625	5719	462
	17633	CENTRALE ST13 S230 55Ah 2P	2h	0	0	18 x (12 V 55 Ah)	4104	3078	462
	17634	CENTRALE ST13 S230 55Ah 3P	3h	0	0	18 x (12 V 55 Ah)	2959	2219	462
	17635	CENTRALE ST13 S230 70Ah 1P	1h	0	0	18 x (12 V 70 Ah)	10174	7631	606
	17636	CENTRALE ST13 S230 70Ah 2P	2h	0	0	18 x (12 V 70 Ah)	5594	4196	606
	17637	CENTRALE ST13 S230 70Ah 3P	3h	0	0	18 x (12 V 70 Ah)	4039	3029	606
	17638	CENTRALE ST13 S230 90Ah 1P	1h	0	0	18 x (12 V 90 Ah)	10822	8117	637
	17639	CENTRALE ST13 S230 90Ah 2P	2h	0	0	18 x (12 V 90 Ah)	6718	5039	637
	17640	CENTRALE ST13 S230 90Ah 3P	3h	0	0	18 x (12 V 90 Ah)	4860	3645	637
	17641	CENTRALE ST13 S230 100Ah 1P	1h	0	0	18 x (12 V 100 Ah)	14148	10611	740
	17642	CENTRALE ST13 S230 100Ah 2P	2h	0	0	18 x (12 V 100 Ah)	7841	5881	740
	17643	CENTRALE ST13 S230 100Ah 3P	3h	0	0	18 x (12 V 100 Ah)	5659	4244	740

* Moduli espandibili: da 20Ah fino a 55Ah fino a 13 slot - da 70Ah fino a 100Ah fino a 10 slot - Expandable modules: from 20Ah to 55Ah up to 13 slots - from 70Ah to 100Ah up to 10 slots
** Moduli IN integrati espandibili fino a 4 / IN Modules expandable up to 96
*** 20° ambiente / temperature 20°

LG230 ST24 Centrale / *Main station*



La Centrale di controllo ST24 (24 slot) è integrata all'interno di un armadio in metallo che contiene tutti i componenti del sistema. E' previsto un secondo armadio che contiene i gruppi batterie. Ogni Centrale, dispone di un numero di Moduli in uscita, e in entrata, variabile a seconda delle esigenze di impianto, max 24 slot. Ogni modulo di uscita è suddiviso su 1, 2 o 4 linee, ciascuna in grado di controllare fino a 20 apparecchi per un massimo di 1380W per versione 1x, 690W per versione 2x, 345W per versione 4x ogni linea.
La Centrale ST24 dispone di un display touch grafico 7" montato a bordo porta e moduli di uscita con cestelli a 19", le batterie sono alloggiate in armadio separato.

The ST24 Main-station (24 slots) is integrated into a metal cabinet that contains all system components. A second cabinet containing the battery pack is provided. Each Main-station has a variable number of Output and Input Modules, depending on system requirements, max. 24 slots. Each output module is divided into 1, 2 or 4 lines, each capable of controlling up to 20 luminaires for a maximum of 1380W for 1x version, 690W for 2x version, 345W for 4x version each line.
The ST24 Main-station has a 7" graphic touch screen display mounted on the door and output modules with 19" housings, the batteries are housed in a separate cabinet.

IP54 | IP21 | -5°C +35°C | BATTERY +20°C EN50171 | 600x800x2000mm Cent. e armadio batt.

	Cod.	Descrizione Description	Autonomia Autonomy h	Moduli Modules OUT*	Moduli Modules IN**	N. armadi batteria N. cabinets battery	Batteria Battery	Potenza / Power W Nominal***	 Max EN50171	Peso Weight Kg
CTS	LG230									
	17647	CENTRALE ST24 S230 45Ah 1P	1	0	0	1	18 x (12 V 45 Ah)	5.789	4.342	595
	17648	CENTRALE ST24 S230 45Ah 2P	2	0	0	1	19 x (12 V 45 Ah)	3.370	2.528	595
	17649	CENTRALE ST24 S230 45Ah 3P	3	0	0	1	20 x (12 V 45 Ah)	2.419	1.814	595
	17677	CENTRALE ST24 S230 55Ah 1P	1	0	0	1	18 x (12 V 55 Ah)	7.625	5.719	650
	17678	CENTRALE ST24 S230 55Ah 2P	2	0	0	1	19 x (12 V 55 Ah)	4.104	3.078	650
	17679	CENTRALE ST24 S230 55Ah 3P	3	0	0	1	20 x (12 V 55 Ah)	2.959	2.219	650
	17650	CENTRALE ST24 S230 70Ah 1P	1	0	0	1	18 x (12 V 70 Ah)	10174	7631	788
	17651	CENTRALE ST24 S230 70Ah 2P	2	0	0	1	18 x (12 V 70 Ah)	5594	4196	788
	17652	CENTRALE ST24 S230 70Ah 3P	3	0	0	1	18 x (12 V 70 Ah)	4039	3029	788
	17653	CENTRALE ST24 S230 90Ah 1P	1	0	0	1	18 x (12 V 90 Ah)	10822	8117	819
	17654	CENTRALE ST24 S230 90Ah 2P	2	0	0	1	18 x (12 V 90 Ah)	6718	5039	819
	17655	CENTRALE ST24 S230 90Ah 3P	3	0	0	1	18 x (12 V 90 Ah)	4860	3645	819
	17656	CENTRALE ST24 S230 100Ah 1P	1	0	0	1	18 x (12 V 100 Ah)	14148	10611	921
	17657	CENTRALE ST24 S230 100Ah 2P	2	0	0	1	18 x (12 V 100 Ah)	7841	5881	921
	17658	CENTRALE ST24 S230 100Ah 3P	3	0	0	1	18 x (12 V 100 Ah)	5659	4244	921
	17662	CENTRALE ST24 S230 120Ah 1P	1	0	0	1	18 x (12 V 120 Ah)	14774	11081	959
	17663	CENTRALE ST24 S230 120Ah 2P	2	0	0	1	18 x (12 V 120 Ah)	9569	7177	959
	17664	CENTRALE ST24 S230 120Ah 3P	3	0	0	1	18 x (12 V 120 Ah)	6653	4990	959
	17668	CENTRALE ST24 S230 150Ah 1P	1	0	0	1	18 x (12 V 150 Ah)	18511	13883	1085
	17669	CENTRALE ST24 S230 150Ah 2P	2	0	0	1	18 x (12 V 150 Ah)	11491	8618	1085
	17670	CENTRALE ST24 S230 150Ah 3P	3	0	0	1	18 x (12 V 150 Ah)	8316	6237	1085
	17671	CENTRALE ST24 S230 200Ah 1P	1	0	0	2	18 x (12 V 200 Ah)	24408	18306	1566
	17672	CENTRALE ST24 S230 200Ah 2P	2	0	0	2	18 x (12 V 200 Ah)	15228	11421	1566
	17673	CENTRALE ST24 S230 200Ah 3P	3	0	0	2	18 x (12 V 200 Ah)	11038	8279	1566
	17674	CENTRALE ST24 S230 250Ah 1P	1	0	0	2	18 x (12 V 250 Ah)	30672	23004	1800
	17675	CENTRALE ST24 S230 250Ah 2P	2	0	0	2	18 x (12 V 250 Ah)	19030	14273	1800
	17676	CENTRALE ST24 S230 250Ah 3P	3	0	0	2	18 x (12 V 250 Ah)	13781	10336	1800

* Moduli espandibili fino a 24 slot - ** Moduli IN integrati espandibili fino a 8 / ** Modules expandable up to 24 slots - ** Built-in IN modules expandable up to 8*

Accessori LG230

Inverter LED LG230 6-12W

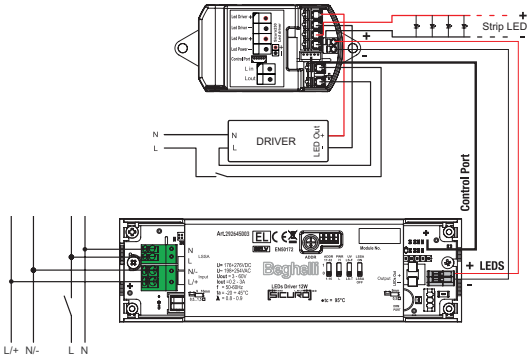


Composto da Driver Led 12W e Commutatore a relè. - Tensione OUT Driver da 3 a 58Vdc con Potenza 6W o 12W (regolabile DA switch o da Centrale).

Composed of 12W LED Driver and relay Switch over Module. - OUT Driver voltage from 3 to 58Vdc with 6W or 12W power (adjustable via switch or control panel).

IP20

DRIVER 152x45x24mm
RELAY 22x51x31mm



CALCOLO DEL FLUSSO LUMINOSO IN EMERGENZA (Flusso em)

Flusso em = 6W o 12W x Fn/Pn

Dove

Fn = Flusso nominale apparecchio

EMERGENCY LIGHT FLUX CALCULATION (em Flux)

Em flux = 6W or 12W x Fn/Pn

Where

Fn = Device nominal flux

	Cod.	Descrizione Description	Peso Weight
CTS	**LG230**		
	17381	INVERTER LG230 12W	0.3

LG230 Accessories

Modulo lampada 2,5-500W / *2,5-500W Lamp module*

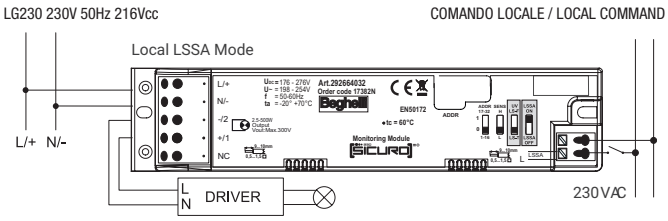


Monitor e comando lampada, funzionamento sia SA che SE dotato di Relé bipolare. Carico: 2,5W - 500W, Tensione di esercizio: 198 - 254Vca / 50Hz, Tensione da batteria: 176÷276Vcc

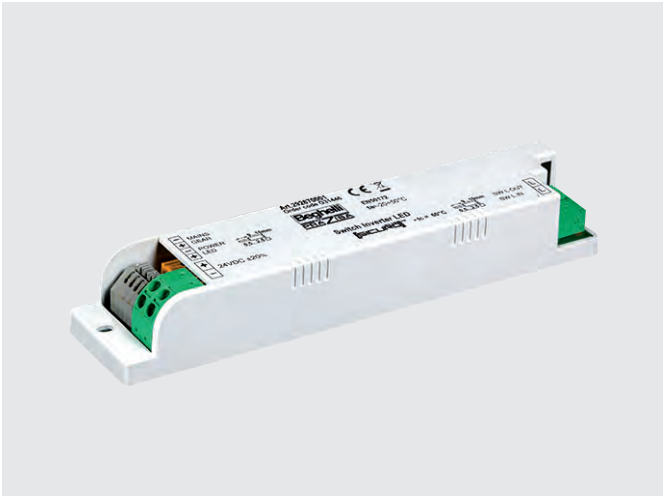
Monitor and lamp control, maintained (SA), non-maintained (SE) equipped with a bipolar relay. Load: 2.5 W - 500 W, Operating voltage: 198 - 254Vca / 50Hz, Battery operatingvoltage: 176÷276VDC

IP20 152x32x24mm

	Cod.	Descrizione Description	Peso Weight
CTS	**LG230**		
	17382N	SWITCH 500W LG230	0.1



Modulo lampada DALI / *DALI lamp module*

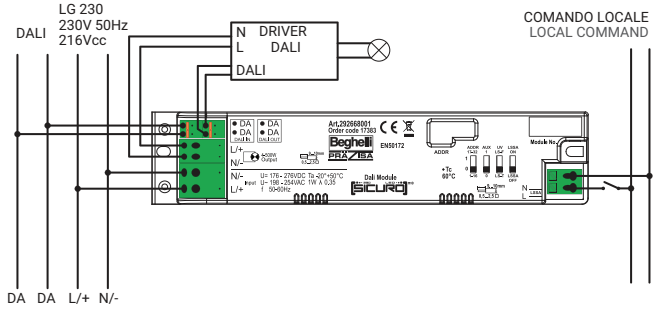


Monitor e comando lampada DALI programmabile con Centrale, da LSSA locale o tramite Modulo ingresso, modalità SA o SE. Flusso luminoso in emergenza selezionabile da 1% a 100% - Carico da 4W a 400W.

Monitor and lamp control programmable by control unit, with local LSSA or via input Module, maintained non-maintained mode. Emergency luminous flux selectable from 1% to 100% - Load from 4W to 400W.

IP20 152x32x24mm

	Cod.	Descrizione Description	Peso Weight
CTS	**LG230**		
	17383	SWITCH 500W LG230 DALI	0.1



LG24 - 4 linee Centrale / *Main station*



Centrale di controllo LOGICA 24 con 4 circuiti di uscita integrati all'interno di un armadio in metallo che contiene tutti i componenti del sistema e i gruppi batterie. Ogni circuito di uscita è in grado di controllare fino a 20 apparecchi.
Il monitoraggio degli apparecchi esegue un test funzionale del sistema ed un test di durata che serve a valutare l'autonomia in caso di emergenza. I risultati dei test vengono memorizzati all'interno della centrale e possono essere condivisi. Tutte le centrali LG24 integrano un display touch a colori 7" ", le batterie sono alloggiate direttamente nella parte inferiore dell´armadio della Centrale.

LOGICA 24 Control Unit with 4 output circuits integrated into a metal cabinet that contains all system components and battery packs. Each output circuit can control up to 20 luminaires. Luminaire monitoring performs a functional test of the system and an endurance test to assess autonomy in case of emergency. Test results are stored in the control unit and can be shared. All LG24 control units feature a 7" colour touch screen display, the batteries are housed directly in the lower part of the control unit cabinet.

IP20 | -5°C +35°C | BATTERY +20°C EN50171 | 316x515x140mm (**17060**) 316x636x140mm (**17061**)

	Cod.	**Descrizione** Description	**Potenza /Autonomia** Power / Autonomy **1h**	**2h**	**3h**	**Batteria** / Battery **Capacità totale** Total capacity	**Numero e Tipo** Number and Type	**Circuiti di uscita** Output circuits	**Corrente massima** Maximum current	**Colore** Colour **RAL**	**Peso** Weight **Kg**
CTS	**LG24**										
	17060	LG24 4U 12Ah B	156W	88.8W	67.2W	12Ah	2x 12V 12Ah	4	3A	9003	15
	17061	LG24 4U 24Ah B	288W	180.8W	134.4W	24Ah	4x 12V 12Ah	4	3A	9003	25.7
	17062	LG24 4U 28Ah G	288W	232.8W	170W	28Ah	2x 12V 28Ah	4	3A	7035	37.5
	17063	LG24 4U 56Ah G	288W	288W	288W	56Ah	4x 12V 28Ah	4	3A	7035	56.5

Moduli IN esterni espandibili fino a 96 / External IN modules expandable up to 96

LG24 - 8 linee Centrale / *Main station*



Centrale di controllo LOGICA 24 con 4 e 8 circuiti di uscita integrati all'interno di un armadio in metallo che contiene tutti i componenti del sistema e i gruppi batterie. Ogni circuito di uscita è in grado di controllare fino a 20 apparecchi.
Il monitoraggio degli apparecchi esegue un test funzionale del sistema ed un test di durata che serve a valutare l'autonomia in caso di emergenza. I risultati dei test vengono memorizzati all'interno della centrale e possono essere condivisi. Tutte le centrali LG24 integrano un display touch a colori 7", le batterie sono alloggiate direttamente nella parte inferiore dell´armadio della Centrale.

LOGICA 24 Control Unit with 4 and 8 output circuits integrated into a metal cabinet that contains all system components and battery packs. Each output circuit can control up to 20 luminaires.
Luminaire monitoring performs a functional test of the system and an endurance test to assess autonomy in case of emergency. Test results are stored in the control unit and can be shared. All LG24 control units feature a 7" colour touch screen display, the batteries are housed directly in the lower part of the control unit cabinet.

IP20 | -5°C +35°C | BATTERY +20°C | 400x800x170mm

	Cod.	Descrizione Description	Potenza /Autonomia Power / Autonomy 1h	2h	3h	Batteria / Battery Capacità totale Total capacity	Numero e Tipo Number and Type	Circuiti di uscita Output circuits	Corrente massima Maximum current	Colore Colour RAL	Peso Weight Kg
CTS	**LG24**										
	17065	LG24 8U 28Ah G	384W	233W	170W	28Ah	2x 12V 28Ah	8	3A	7035	39.5
	17066	LG24 8U 56Ah G	384W	384W	334W	56Ah	4x 12V 28Ah	8	3A	7035	58.5

Moduli IN esterni espandibili fino a 96 / External IN modules expandable up to 96

LG24 Extreme-4 linee Centrale/*Main station*



Centrale di controllo LOGICA 24 con 4 circuiti di uscita integrati all'interno di un armadio in metallo che contiene tutti i componenti del sistema e i gruppi batterie. Ogni circuito di uscita è in grado di controllare fino a 20 apparecchi. Il monitoraggio degli apparecchi esegue un test funzionale del sistema ed un test di durata che serve a valutare l'autonomia in caso di emergenza. I risultati dei test vengono memorizzati all'interno della centrale e possono essere condivisi. Tutte le centrali LG24 integrano un display touch a colori 7" ", le batterie sono alloggiate direttamente nella parte inferiore dell´armadio della Centrale. Le batterie LTO (Litio Titanio) garantiscono prestazioni e affidabilità elevate e possibilità di impiego a temperature estreme: -20°C +50°C.

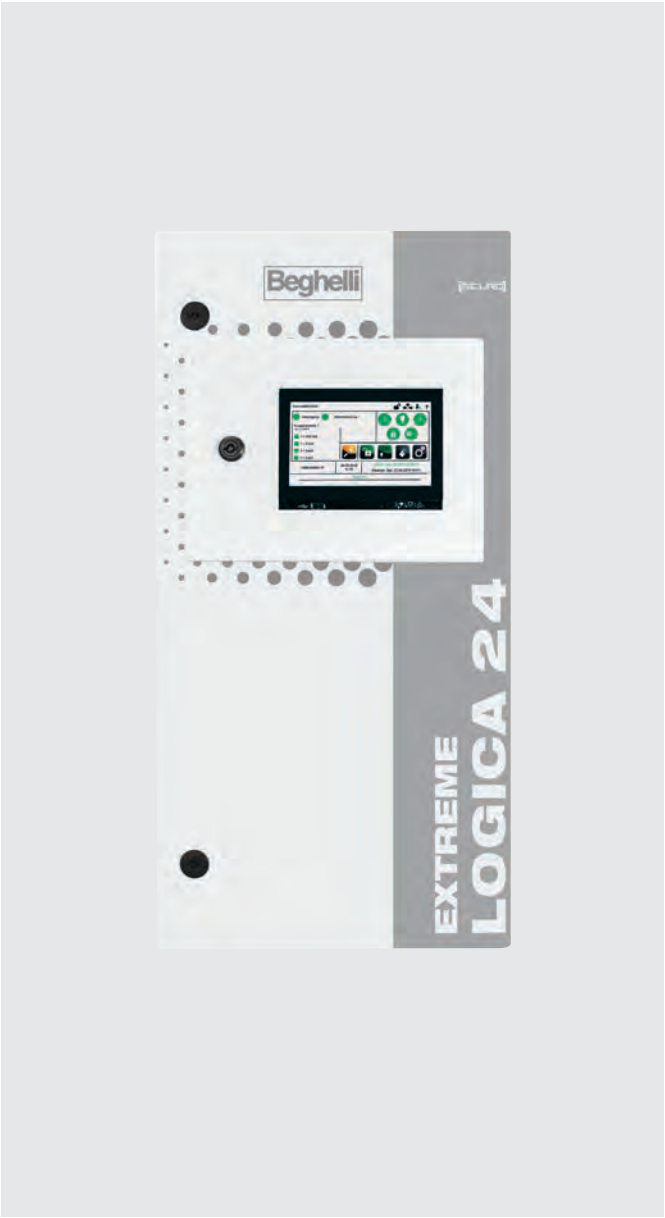
LOGICA 24 Control Unit with 4 output circuits integrated into a metal cabinet that contains all system components and battery packs. Each output circuit can control up to 20luminaires. Luminaire monitoring performs a functional test of the system and an endurance test to assess autonomy in case of emergency. Test results are stored in the control unit and can be shared. All LG24 control units feature a 7" colour touch screen display, the batteries are housed directly in the lower part of the control unit cabinet. LTO (Lithium Titanium) batteries guarantee high performance and reliability and can be used in extreme temperatures: -20°C +50°C.

IP54 | -10°C +45°C | BATTERY -10°C +45°C | 400x800x170mm

	Cod.	Descrizione Description	Potenza /Autonomia Power / Autonomy 1h	2h	3h	Batteria / Battery Capacità totale Total capacity	Numero e Tipo Number and Type	Circuiti di uscita Output circuits	Corrente massima Maximum current	Colore Colour RAL	Peso Weight Kg
CTS	**LG24**										
	17075	LG24 4U EXTREME 20Ah	288W	192W	108W	20Ah	1x 12V 20Ah	4	3A	7035	33
	17076	LG24 4U EXTREME 40Ah	288W	288W	216W	40Ah	2x 12V 20Ah	4	3A	7035	39

Moduli IN esterni espandibili fino a 96 / ***External IN modules expandable up to 96***

LG24 Extreme-8 linee Centrale/*Main station*



Centrale di controllo LOGICA 24 con 8 circuiti di uscita integrati all'interno di un armadio in metallo che contiene tutti i componenti del sistema e i gruppi batterie. Ogni circuito di uscita è in grado di controllare fino a 20 apparecchi. Il monitoraggio degli apparecchi esegue un test funzionale del sistema ed un test di durata che serve a valutare l'autonomia in caso di emergenza. I risultati dei test vengono memorizzati all'interno della centrale e possono essere condivisi. Tutte le centrali LG24 integrano un display touch a colori 7", le batterie sono alloggiate direttamente nella parte inferiore dell´armadio della Centrale. Le batterie LTO (Litio Titanio) garantiscono prestazioni e affidabilità elevate e possibilità di impiego a temperature estreme: -20°C +50°C.

LOGICA 24 Control Unit with 8 output circuits integrated into a metal cabinet that contains all system components and battery packs. Each output circuit can control up to 20 luminaires. Luminaire monitoring performs a functional test of the system and an endurance test to assess autonomy in case of emergency. Test results are stored in the control unit and can be shared. All LG24 control units feature a 7" colour touch screen display, the batteries are housed directly in the lower part of the control unit cabinet. LTO (Lithium Titanium) batteries guarantee high performance and reliability and can be used in extreme temperatures: -20°C +50°C.

IP54 | -10°C +45°C | BATTERY -10°C +45°C | 400x800x170mm

	Cod.	Descrizione Description	Potenza /Autonomia Power / Autonomy 1h	2h	3h	Batteria / Battery Capacità totale Total capacity	Numero e Tipo Number and Type	Circuiti di uscita Output circuits	Corrente massima Maximum current	Colore Colour RAL	Peso Weight Kg
CTS	**LG24**										
	17077	LG24 8U EXTREME 20Ah	384W	192W	108W	20Ah	1x 12V 20Ah	8	3A	7035	35
	17078	LG24 8U EXTREME 40Ah	384W	384W	216W	40Ah	2x 12V 20Ah	8	3A	7035	41

Moduli IN esterni espandibili fino a 96 / *External IN modules expandable up to 96*

Accessori LG24

Inverter LED LG24 6-12W / *LG24 6-12W LED Inverter*

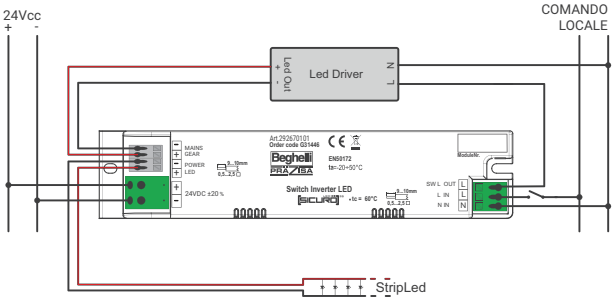


Modulo di monitoraggio e controllo con driver LED integrato per emergenza e indirizzamento automatico di apparecchi di illuminazione a LED con tensione di uscita dal driver da 2 V a 55 V dc. Potenza driver 6W o 12W (programmabile da centrale S24).

Module with plastic housing for installation inside LED luminaires with the Driver output voltage from 2 to 55V. It allows the management of LED emergency luminaires.

IP65 IP20

239x46x30mm (**17220**)
301x139x55mm (**17210**)



Cod.	Descrizione Description	Grado di protezione Protection rating	Peso Weight Kg
LG24			
17210	INV LED IP65 LOGICA 24V	IP65	0.8
17220	INV LED LG LOGICA 24V	IP40	0.1

CTS



LG24 Dynamic System



La segnaletica di salvataggio e di sicurezza è concepita per illuminare il luogo sicuro verso l'esterno del fabbricato o verso i Punti di raccolta, indicando il percorso più breve anche in caso di interruzioni di corrente. Un sistema di emergenza dinamico tiene conto di queste situazioni, bloccando visivamente le vie di fuga inutilizzabili e mostrando alternative sicure. Logica 24 Dynamic può essere integrato in qualsiasi impianto con centrali LG24 o LG24 Extreme, interfacciando il sistema, ad esempio, con l'impianto di antincendio.

Rescue and safety signs are designed to illuminate the safe place outside the building or towards the assembly points, indicating the shortest route even in the event of power failures. Only a dynamic emergency system can take into account these situations, visually blocking unusable escape routes and showing safe alternatives. The LG24 dynamic system can be integrated into any system with LG24 or LG24 Extreme control units, interfacing the system, for example, with the fire fighting system.

CENTRALI LG24 / *LG24 CONTROL UNITS*



4 LINEE



8 LINEE



4 LINEE EXTREME



8 LINEE EXTREME

IP20 | IP54 | -10°C +45°C | BATTERY -10°C +45°C | 256 DEVICES

SEGNALETICA DINAMICA, PER SCEGLIERE LE VIE DI FUGA IN SICUREZZA

Il Sistema LOGICA 24 permette di incrementare la sicurezza dei luoghi di lavoro in presenza di più vie d'esodo, gestendo le situazioni di conflitto, l'indisponibilità delle vie di esodo per situazioni di emergenza. l
l sistema è inoltre idoneo nei luoghi affollati dove è stato sperimentalmente dimostrato come in caso di emergenza, le persone siano orientate ad uscire dal luogo ripercorrendo a ritroso la via utilizzata per arrivarvi.
Il Sistema dinamica invece è in grado di evitare comportamenti istintivi, attirando maggiormente l'attenzione e fornendo con la sua dinamicità un´informazione specifica alla sola direzione di fuga più sicura.

DYNAMIC EMERGENCY SIGNS, TO CHOOSE ESCAPE ROUTES SAFELY

The LOGICA 24 system makes it possible to increase the safety of workplaces, in particular complex places with more than one escape route, by managing conflict situations, the unavailability of escape routes for emergency situations. The system is also particularly suitable in crowded places where bystanders are unfamiliar with the location. In these situations, it has been demonstrated that, in a situation of emergency, people are directed to leave the place by going back on the route they used to get there. On the other hand, the dynamic system is able to avoid instinctive behaviour, attracting more attention and providing with its dynamism specific information on the safest escape direction.

UN SISTEMA DINAMICO SI BASA SU DUE PRINCIPI FONDAMENTALI:

1 Impedire alle persone di intraprendere vie di esodo pericolose già sature di fumi

2 Consentire alle persone in aree già sature di fumo di intraprendere vie di esodo più sicure.

A DYNAMIC SYSTEM IS BASED ON TWO FUNDAMENTAL PRINCIPLES:

1 *Prevent people from taking dangerous smoke-saturated escape routes*

2 *Enable people in areas already saturated with smoke to take safer escape routes.*

NORMATIVE DI SICUREZZA IN EVOLUZIONE

I Sistemi dinamici di segnalazione di sicurezza si inseriscono in un quadro normativo che, a partire dalle segnalazioni di sicurezza nei luoghi di lavoro, vengono regolata in termini generali dal DLGS 81/08 e in termini particolari attraverso principi più moderni enunciati dal DM 03 Agosto 2015 (Approvazione di norme tecniche di prevenzione incendi).

EVOLVING SAFETY REGULATIONS

Dynamic safety signalling systems are part of an regulatory framework which, starting from the cornerstones of safety signalling at the workplace, regulated in general terms by Legislative Decree 81/08 through the most modern principles set out in Ministerial Decree of 03 August 2015 (Approval of technical standards for fire prevention).

APPARECCHI / *LUMINAIRES*



SEGUI LED



SEGUI LED STEP



KUBUS DYNAMIC

LG24 Dynamic System

Segui LED / *Fire Exit Sign*



Segnaletica dinamica idonea in zone ad alto rischio, tramite il collegamento fra la Centrale LG24 e i sensori dell'impianto antincendio, segnala la via di fuga a minor indice di rischio.

Dynamic emergency signage for high-risk areas. By connecting the LG24 Control Unit to the fire detection system, it automatically identifies and indicates the safest escape route.

IP54 | III | 392x175x62mm



SITUAZIONE DI PERICOLO A DESTRA
DANGER SITUATION ON THE RIGHT



SITUAZIONE DI PERICOLO A SINISTRA
DANGEROUS SITUATION ON THE LEFT



SITUAZIONE GRAVE DI PERICOLO
SERIOUS DANGER SITUATION

	Cod.	Descrizione Description	Versione Version	Assorbimento DC DC power input W	Distanza visibilità Distance of visibility DV	Peso Weight Kg
CTS	**LG24**					
	34000	SEGUI LED LGS24 DYNAMIC	SE/SA	2.8	22 m	2.5

Segui LED Step / *Fire Exit Step Sign*



Segnaletica dinamica in acciaio Inox per incasso a terra idoneo in zone ad alto rischio. Grazie al collegamento fra Centrale e Sensori antincendio, consente di stabilire la via di fuga a minor indice di rischio.

Inox Dynamic sign recessed floor for high-risk areas, through the connection between the Control unit and the fire detectors, show the escape route safer.



IP66 | III | Ø131 x 77mm

	Cod.	Descrizione Description	Versione Version	Assorbimento DC DC power input W	Peso Weight Kg
CTS	**LG24**				
	34002	SEGUILED STEP DYNAMIC S24	SE/SA	1.6	1.1

Kubus Dynamic



Segnaletica dinamica idonea in zone ad alto rischio, tramite il collegamento fra la Centrale LG24 e i sensori dell'impianto antincendio, segnala la via di fuga a minor indice di rischio.

Dynamic emergency signage for high-risk areas. By connecting the LG24 Control Unit to the fire detection system, it automatically identifies and indicates the safest escape route.

IP40 | III | 368x158x119mm 368x169x104mm

	Cod.	Descrizione Description	Versione Version	Installazione Mounting	Assorbimento DC DC power input W	PDistanza visibilità Distance of visibility DV	Peso Weight Kg
CTS	**LG24**						
	34006	KUBUS DYNAMIC S24 WA	SE/SA	PARETE / WALL MOUNTING	2.8	20 m	2.2
	34007	KUBUS DYNAMIC S24 DA	SE/SA	BANDIERA / EDGE MOUNTING	2.8	20 m	1.8

SEGNALETICA BANDIERA - da ordinare separatamente / ***EDGE MOUNTING SIGNS*** - *to be ordered separately*



SCHERMO SX / LH SCREEN

N.2 pz/ N.2 pc

DV 20m - Cod. **29500**



SCHERMO DX / RH SCREEN

N.2 pz/ N.2 pc

DV 20m - Cod. **29501**



SCHERMO ALTO / UP SCREEN

N.2 pz/ N.2 pc

DV 20m - Cod. **29503**



SCHERMO BASSO / DOWN SCREEN

N.2 pz/ N.2 pc

DV 20m - Cod. **29502**

SEGNALETICA PARETE - da ordinare separatamente / ***WALL MOUNTING SIGNS*** - *to be ordered separately*



SCHERMO SX / LH SCREEN

N.1 pz/ N.1 pc

DV 20m - Cod. **29504**



SCHERMO DX / RH SCREEN

N.1 pz/ N.1 pc

DV 20m - Cod. **29505**



SCHERMO ALTO / UP SCREEN

N.1 pz/ N.1 pc

DV 20m - Cod. **29507**



SCHERMO BASSO / DOWN SCREEN

N.1 pz/ N.1 pc

DV 20m - Cod. **29506**

LG EPS Eco Soccorritori / *Static inverter*



Soccorritori EPS Eco caratterizzati da un elevato fattore di potenza (da 1000VAa 10kVA), alta efficienza ed affidabilità, vengono forniti con due uscite: SA, per alimentare un carico permanente, ed SE, alimentata solo in mancanza rete in ingresso. In caso di blackout la tensione sarà fornita dalle batterie ad entrambe le uscite dall'inverter. Ogni EPS Eco é dotato di contatto EPO (Emergency Power Off) per lo spegnimento da remoto.

EPS Eco characterized by a high power factor (from 1000VA to 10kVA), high efficiency and reliability, are supplied with two outputs: SA (mantained lighting), to power a permanent load, and SE (non-mantained lighting), powered only in the absence of the input mains. In the event of a blackout, the voltage will be supplied by the batteries to both outputs of the inverter. Each EPS Eco is equipped with EPO (Emergency Power Off) contact for remote shutdown.

BOX PER GRUPPO BATTERIE ESTERNO

Il gruppo batterie esterno viene alloggiato in uno o più Box in lamiera nero opaco, dotati di prese d'aria per l'aerazione.

BOX FOR EXTERNAL BATTERY PACKS

The external battery pack is housed in one or more matt black sheet metal boxes, equipped with air vents for ventilation.

Taglia Size	**EPS Dimensioni** / Dimensions **mm**			**Dimensioni Box** Box Dimensions **mm**		
	H	**L**	**P**	**H**	**L**	**P**
S	285	145	410	610	450	450
M	285	145	410	610	780	450
L	580	250	600	1190	950	470

IP20 | 0°C +40°C | BATTERY +20°C EN50171

1984 DEVICE

INPUT	POTENZA NOMINALE *NOMINAL POWER*	1KVA	2KVA	3KVA	4KVA	6KVA	8KVA	10KVA
	TENSIONE *VOLTAGE*	220 / 230 / 240 V - 1 + N						
	FREQUENZA *FREQUENCY*	50 - 60Hz						
	FATTORE DI POTENZA *POWER FACTOR*	0.98						
OUTPUT	TENSIONE NOMINALE *NOMINAL TENSION*	220 / 230 / 240 V - 1 + N						
	POTENZA NOMINALE *NOMINAL POWER*	1KVA	2KVA	3KVA	4KVA	6KVA	8KVA	10KVA
	POTENZA SECONDO *POWER ACCORDING EN 50171*	800W	1.6KW	2.4KW	3.2KW	4.8KW	6.4KW	8KW
	NUMERO FASI *NUMBER OF PHASES*	1 + N						
	FATTORE DI CRESTA (Ipicco/Irms) *CREST FACTOR (Ipeak/Irms)*	3: 1						
	FORMA D´ONDA *WAVEFORM*	Sinusoidale *Sinusoidal*						
	STABILITÀ STATICA *STATIC STABILITY*	±3% in10ms						
	SOVRACCARICO *OVERLOAD*	Secondo (EN 50171): 120% per 1h *According to (EN 50171): 120% for 1h*						
	COLORE *COLOR*	RAL 9005						
	COMUNICAZIONE *COMMUNICATION*	RS232 + RS485 opzionale + scheda contatti puliti opzionale *RS232 + RS485 optional + potential free contact board optional*						
	CONFORMITÀ *COMPLIANCE*	EN 50171 / EN 620401:2008 / EN 62040 1-EC:2009 / EN 62040 1-A1:2013 Direttiva 2014/35/EU *EN 50171 / EN 620401:2008 / EN 62040 1-EC:2009 / EN 62040 1-A1:2013 Directive 2014/35/EU*							
	TEMPERATURA DI ESERCIZIO OPERATING *TEMPERATURE*	0 ÷ 40°C (CONSIGLIATO 20 ÷ 25°C)Batteria 20 ÷ 25°C *0 ÷ 40°C (RECOMMENDED 20 ÷ 25°C) Battery 20 ÷ 25°C*						

	Taglia Size	**Cod.**	**Descrizione** Description	**Potenza** Power **VA**	**Potenza** Power **W**	**Potenza EN50171** EN50171 Power **VA / W**	**Batteria** Battery	**BOX Taglia** Size	**Batterie** Batteries **N°**	**Autonomia** Autonomy **h**	**Peso** Weight **Kg**
CTS	S	**17700K**	EPS ECO SE/SA 1KVA 1P 1ELM	1000	900	800	55Ah	S	3	1	70
	S	**17701K**	EPS ECO SE/SA 1KVA 2P 1ELM	1000	900	800	90Ah	S	3	2	99
	S	**17702K**	EPS ECO SE/SA 1KVA 3P 1ELM	1000	900	800	120Ah	M	3	3	127
	M	**17703K**	EPS ECO SE/SA 2KVA 1P 1ELM	2000	1800	1600	55Ah	M	6	1	129
	M	**17704K**	EPS ECO SE/SA 2KVA 2P 1ELM	2000	1800	1600	90Ah	M	6	2	187
	M	**17705K**	EPS ECO SE/SA 2KVA 3P 1ELM	2000	1800	1600	120Ah	M	6	3	234
	M	**17706K**	EPS ECO SE/SA 3KVA 1P 1ELM	3000	2700	2400	70Ah	M	6	1	188
	M	**17707K**	EPS ECO SE/SA 3KVA 2P 1ELM	3000	2700	2400	120Ah	M	12	2	234
	M	**17708K**	EPS ECO SE/SA 3KVA 3P 1ELM	3000	2700	2400	90Ah	L	20	3	367
	L	**17709K**	EPS ECO SE/SA 4KVA 1P 1ELM	4000	4000	3200	28Ah	L	20	1	238
	L	**17710K**	EPS ECO SE/SA 4KVA 2P 1ELM	4000	4000	3200	55Ah	L	20	2	408
	L	**17711K**	EPS ECO SE/SA 4KVA 3P 1ELM	4000	4000	3200	70Ah	L	20	3	568
	L	**17712K**	EPS ECO SE/SA 6KVA 1P 1ELM	6000	6000	4800	45Ah	L	20	1	348
	L	**17713K**	EPS ECO SE/SA 6KVA 2P 1ELM	6000	6000	4800	70Ah	L	20	2	568
	L	**17714K**	EPS ECO SE/SA 6KVA 3P 2ELM	6000	6000	4800	100Ah	L	20	3	753
	L	**17715K**	EPS ECO SE/SA 8KVA 1P 1ELM	8000	8000	6400	55Ah	L	20	1	410
	L	**17716K**	EPS ECO SE/SA 8KVA 2P 1ELM	8000	8000	6400	90Ah	L	20	2	604
	L	**17717K**	EPS ECO SE/SA 8KVA 3P 2ELM	8000	8000	6400	120Ah	L	20	3	797
	L	**17718K**	EPS ECO SE/SA 10KVA 1P 1ELM	10000	10000	8000	90Ah	L	20	1	604
	L	**17719K**	EPS ECO SE/SA 10KVA 2P 2ELM	10000	10000	8000	120Ah	L	20	2	797
	L	**17720K**	EPS ECO SE/SA 10KVA 3P 2ELM	10000	10000	8000	70Ah	2L	40	3	1113

LG EPS Pro Soccorritori / *Static inverter*



Soccorritori EPS Pro caratterizzati da ingresso e uscita monofase e trifase, progettati in conformità con la normativa EN 50171 ed idonei per sovraccarichi continui fino al 120% del carico nominale dichiarato. EPS Pro é dotato di interfaccia contatti puliti e protezione contro l'inversione della polarità delle batterie per garantire un'elevata sicurezza. Inoltre assicura livelli di carica con corrente elevata, permettendone la ricarica fino all'80% della piena autonomia entro 12 ore. La gamma EPS Pro è stata progettata per soddisfare le esigenze di potenze, da 2kVA a 40kVA.

EPS Pro characterized by single-phase and three-phase input and output, designed in compliance with EN 50171 and suitable for continuous overloads up to 120% of the declared nominal load. EPS Pro is equipped with a potential free contact and protection against battery polarity reversal to ensure high safety. It also ensures high current charging levels, allowing it to be recharged to 80% of full autonomy within 12 hours. The EPS Pro range has been designed to meet power needs, from 2kVA to 40kVA.

BOX PER GRUPPO BATTERIE ESTERNO

Il gruppo batterie esterno viene alloggiato in uno o più Box in lamiera RAL 7035, dotati di prese d'aria per l'aerazione.

BOX FOR EXTERNAL BATTERY PACKS

The external battery pack is housed in one or more RAL 7035 sheet metal boxes, equipped with air vents for ventilation.

Taglia Size	**EPS Dimensioni** / Dimensions **mm**			**Dimensioni Box** Box Dimensions **mm**		
	H	**L**	**P**	**H**	**L**	**P**
S	500	250	698	1320	400	825
M	1320	440	840	1600	650	450
L	1900	8600	800	1900	8600	800

IP20 | 0°C +40°C | BATTERY +20°C EN50171

1984 DEVICE

INPUT	POTENZA NOMINALE NOMINAL POWER	2KVA	3KVA	5KVA	6KVA	8KVA	10KVA	12KVA	15KVA	20KVA	25KVA	30KVA	35KVA	40KVA	60KVA	80KVA	100KVA	120KVA	
	TENSIONE VOLTAGE	220 / 230 / 240 V - 1 + N				220 / 230 / 240 V- 1 + N o / or 380 / 400 / 415 V - 3 + N 220 / 230					380 / 400 / 415 V - 3 + N				380/400/415 V trifase + N				
	FREQUENZA FREQUENCY	50 - 60Hz																	
	FATTORE DI POTENZA POWER FACTOR	0.99																	
OUTPUT	TENSIONE NOMINALE NOMINAL TENSION	220 / 230 / 240 V - 1 + N				220 / 230 / 240 V- 1 + N o / or 380 / 400 / 415 V - 3 + N					380 / 400 / 415 V - 3 + N				380/400/415 V trifase + N				
	POTENZA NOMINALE NOMINAL POWER	2KVA	3KVA	5KVA	6KVA	8KVA	10KVA	12KVA	15KVA	20KVA	25KVA	30KVA	35KVA	40KVA	60KVA	80KVA	100KVA	120KVA	
	POTENZA SECONDO POWER ACCORDING EN 50171	1.6KVA	2.5KVA	4KVA	5KVA	6KVA	8KVA	10KVA	12KVA	16KVA	20KVA	24KVA	28KVA	32KVA	60KVA	80KVA	100KVA	120KVA	
	NUMERO FASI NUMBER OF PHASES	1 + N				1 + N o/or 3 + N					3 + N3 + N				3 + N				
	FATTORE DI CRESTA (Ipicco/Irms) CREST FACTOR (Ipeak/Irms)	3 : 1																	
	FORMA D´ONDA WAVEFORM	Sinusoidale Sinusoidal																	
	STABILITÀ STATICA STATIC STABILITY	±3% in10ms													±5%				
	SOVRACCARICO OVERLOAD	secondo (EN 50171): 120% per 1h according to (EN 50171): 120% for 1h																	
	COLORE COLOR	RAL 7035													RAL 7016				
	COMUNICAZIONE COMMUNICATION	RS232/485 con MODBUS + slot per interfaccia SNMP + slot per scheda contatti puliti RS232/485 with MODBUS + SNMP interface slot + potential free contact board slot																	
	CONFORMITÀ COMPLIANCE	EN 50171 / EN 620401:2008 / EN 62040 1-EC:2009 / EN 62040 1-A1:2013 Direttiva 2014/35/EU EN 50171 / EN 620401:2008 / EN 62040 1-EC:2009 / EN 62040 1-A1:2013 Directive 2014/35/EU																	
	TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	0 ÷ 40°C (CONSIGLIATO 20 ÷ 25°C)Batteria 20 ÷ 25°C 0 ÷ 40°C (RECOMMENDED 20 ÷ 25°C) Battery 20 ÷ 25°C																	
	GRADO DI PROTEZIONE DEGREE OF PROTECTION	IP20																	
	RUMOROSITÀ (a 1m) NOISE LEVEL (at 1m)	<48 dB (A)																	
	UMIDITÀ RELATIVA EN 50171 RELATIVE HUMIDITY EN 50171	85% SENZA CONDENSA 85% WITHOUT CONDENSATION													5-95% SENZA CONDENSA 85% WITHOUT CONDENSATION				
	ALTITUDINE MASSIMA MAXIMUM ALTITUDE	1000mt																	

LG EPS Pro Soccorritori / *Static inverter*

	Taglia Size	Cod.	Descrizione Description	Potenza Power VA	Potenza Power W	Potenza EN50171 EN50171 Power VA / W	Batteria Battery	BOX Taglia Size	Batterie Batteries N°	Autonomia Autonomy h	Peso Weight Kg
CTS	S	**30150K1-2**	EPS PRO 2KVA 1M 1H	2000	2000	1600	20Ah	S	15	1	201
	S	**30150K2-2**	EPS PRO 2KVA 1M 2H	2000	2000	1600	45Ah	S	15	2	286
	S	**30150K3-2**	EPS PRO 2KVA 1M 3H	2000	2000	1600	28Ah	S	30	3	328
	S	**30150K1-3**	EPS PRO 3KVA 1M 1H	3000	3000	2500	33Ah	2S	15	1	468
	S	**30150K2-3**	EPS PRO 3KVA 1M 2H	3000	3000	2500	28Ah	2S	30	2	468
	S	**30150K3-3**	EPS PRO 3KVA 1M 3H	3000	3000	2500	45Ah	2S	30	3	633
	S	**30151K1**	EPS PRO 5KVA 1M 1H	5000	5000	4000	28Ah	2S	30	1	469
	M	**30151K2**	EPS PRO 5KVA 1M 2H	5000	5000	4000	45Ah	2S	30	2	634
	M	**30152K1**	EPS PRO 6KVA 1M 3T 1H	6000	6000	5000	12Ah	S	80	1	516
	M	**30152K2**	EPS PRO 6KVA 1M 3T 2H	6000	6000	5000	45Ah	M	40	2	824
	M	**30152K3**	EPS PRO 6KVA 1M 3T 3H	6000	6000	5000	55Ah	L	40	3	974
	M	**30153K1**	EPS PRO 8KVA 1M 3T 1H	8000	8000	6000	28Ah	M	40	1	604
	M	**30153K2**	EPS PRO 8KVA 1M 3T 2H	8000	8000	6000	55Ah	L	40	2	974
	M	**30153K3**	EPS PRO 8KVA 1M 3T 3H	8000	8000	6000	70Ah	L	40	3	1294
	M	**30154K1**	EPS PRO 10KVA 1M 3T 1H	10000	10000	8000	33Ah	M	40	1	713
	M	**30154K2**	EPS PRO 10KVA 1M 3T 2H	10000	10000	8000	70Ah	L	40	2	1295
	M	**30154K3**	EPS PRO 10KVA 1M 3T 3H	10000	10000	8000	90Ah	L	40	3	1363
	M	**30155K1**	EPS PRO 12KVA 1M 3T 1H	12000	12000	10000	45Ah	M	40	1	827
	M	**30155K2**	EPS PRO 12KVA 1M 3T 2H	12000	12000	10000	70Ah	L	40	2	1297
	M	**30155K3**	EPS PRO 12KVA 1M 3T 3H	12000	12000	10000	55Ah	2L	80	3	1849
	M	**30156K1**	EPS PRO 15KVA 1M 3T 1H	15000	15000	12000	55Ah	L	40	1	977
	M	**30156K2**	EPS PRO 15KVA 1M 3T 2H	15000	15000	12000	100Ah	L	40	2	1593
	M	**30156K3**	EPS PRO 15KVA 1M 3T 3H	15000	15000	12000	70Ah	2L	80	3	2309
	M	**30157K1**	EPS PRO 20KVA 1M 3T 1H	20000	20000	16000	70Ah	L	40	1	1299
	M	**30157K2**	EPS PRO 20KVA 1M 3T 2H	20000	20000	16000	70Ah	2L	80	2	2311
	M	**30157K3**	EPS PRO 20KVA 1M 3T 3H	20000	20000	16000	90Ah	2L	80	3	2447
	M	**30158K1**	EPS PRO 10KVA 3T 1H	10000	10000	8000	33Ah	M	40	1	713
	M	**30158K2**	EPS PRO 10KVA 3T 2H	10000	10000	8000	70Ah	L	40	2	1295
	M	**30158K3**	EPS PRO 10KVA 3T 3H	10000	10000	8000	90Ah	L	40	3	1363
	M	**30159K1**	EPS PRO 12KVA 3T 1H	12000	12000	10000	45Ah	M	40	1	827
	M	**30159K2**	EPS PRO 12KVA 3T 2H	12000	12000	10000	70Ah	L	40	2	1297
	M	**30159K3**	EPS PRO 12KVA 3T 3H	12000	12000	10000	55Ah	2L	80	3	1669
	M	**30160K1**	EPS PRO 15KVA 3T 1H	15000	15000	12000	55Ah	L	40	1	977
	M	**30160K2**	EPS PRO 15KVA 3T 2H	15000	15000	12000	100Ah	L	40	2	1593
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	M	**30161K1**	EPS PRO 20KVA 3T 1H	20000	20000	16000	70Ah	M	40	1	1299
	M	**30161K2**	EPS PRO 20KVA 3T 2H	20000	20000	16000	70Ah	2L	80	2	2311
	M	**30161K3**	EPS PRO 20KVA 3T 3H	20000	20000	16000	90Ah	2L	80	3	2447
	M	**30162K1**	EPS PRO 25KVA 3T 1H	25000	25000	20000	55Ah	2L	80	1	1676
	M	**30162K2**	EPS PRO 25KVA 3T 2H	25000	25000	20000	55Ah	2L	120	2	2368
	M	**30162K3**	EPS PRO 25KVA 3T 3H	25000	25000	20000	70Ah	3L	120	3	3688
	M	**30163K1**	EPS PRO 30KVA 3T 1H	30000	30000	24000	55Ah	2L	80	1	3328
	M	**30163K2**	EPS PRO 30KVA 3T 2H	30000	30000	24000	100Ah	L	80	2	2908
	M	**30163K3**	EPS PRO 30KVA 3T 3H	30000	30000	24000	90Ah	3L	120	3	3892

Taglia Size	Cod.	Descrizione Description	Potenza Power VA	Potenza Power W	Potenza EN50171 EN50171 Power VA / W	Batteria Battery	BOX Taglia Size	Batterie Batteries N°	Autonomia Autonomy h	Peso Weight Kg
M	**30164K1**	EPS PRO 35KVA 3T 1H	35000	35000	28000	70Ah	2L	80	1	2320
M	**30164K2**	EPS PRO 35KVA 3T 2H	35000	35000	28000	70Ah	3L	120	2	3692
M	**30164K3**	EPS PRO 35KVA 3T 3H	35000	35000	28000	100Ah	3L	120	3	4580
M	**30165K1**	EPS PRO 40KVA 3T 1H	40000	40000	32000	100Ah	L	80	1	2912
M	**30165K2**	EPS PRO 40KVA 3T 2H	40000	40000	32000	90Ah	3L	120	2	3896
M	**30165K3**	EPS PRO 40KVA 3T 3H	40000	40000	32000	90Ah	4L	160	3	5156
M	**30166K1**	EPS PRO 60KVA 3T 1H	60000	60000	48000	*	*	*	1	*
M	**30166K2**	EPS PRO 60KVA 3T 2H	60000	60000	48000	*	*	*	2	*
M	**30166K3**	EPS PRO 60KVA 3T 3H	60000	60000	48000	*	*	*	3	*
L	**30167K1**	EPS PRO 80KVA 3T 1H	80000	80000	64000	*	*	*	1	*
L	**30167K2**	EPS PRO 80KVA 3T 2H	80000	80000	64000	*	*	*	2	*
L	**30167K3**	EPS PRO 80KVA 3T 3H	80000	80000	64000	*	*	*	3	*
L	**30168K1**	EPS PRO 100KVA 3T 1H	100000	100000	80000	*	*	*	1	*
L	**30168K2**	EPS PRO 100KVA 3T 2H	100000	100000	80000	*	*	*	2	*
L	**30168K3**	EPS PRO 100KVA 3T 3H	100000	100000	80000	*	*	*	3	*
L	**30169K1**	EPS PRO 120KVA 3T 1H	120000	120000	96000	*	*	*	1	*
L	**30169K2**	EPS PRO 120KVA 3T 2H	120000	120000	96000	*	*	*	2	*
L	**30169K3**	EPS PRO 120KVA 3T 3H	120000	120000	96000	*	*	*	3	*

* Per il dimensionamento delle Batterie e dei relativi Box esterni, contattare la rete di vendita Beghelli / *About the sizing of the Batteries and the relative external Boxes, contact the Beghelli sales network*

Legenda simboli

IP65

Grado di protezione da fattori esterni secondo CEI EN 60598-1. Nel caso sia doppio, evidenzia due versioni dell'apparecchio o un accessorio opzionale specifico.

IK09

Grado di protezione all'urto secondo CEI EN 50102.

960°

Temperatura di resistenza del l'apparecchio alla prova del Filo incandescente secondo CEI EN 60598-1.

Apparecchi in cui la protezione contro la scossa elettrica è garantita per costruzione in Classe di Isolamento II.

-20°C +40°C

Campo di temperatura in cui l'apparecchio mantiene correttamente le sue caratteristiche.

CCT

Apparecchio con modulo Led a CCT variabile, dotato di switch per selezionare uno dei 3 valori preimpostati per la variazione della temperatura colore K.

Apparecchio dotato di sensore di presenza.

Apparecchi idonei per applicazioni architetturali, dotati di trattamento superficiale che ne permette la verniciabilità con normali pitture murarie.

Apparecchio che integra l'inverter e la batteria per l'attivazione come illuminazione di emergenza.

Apparecchio destinato ad un utilizzo in ambienti con pericolo di esplosione per presenza di sostanze esplosive (polvere e/o gas...) secondo Direttiva ATEX.

III

Apparecchi in cui la protezione contro la scossa elettrica è garantita per costruzione in Classe di Isolamento III.

RM

Funzione Rest Mode per abilitare l'inibizione dell'emergenza.

Key to symbols

IP65

Protection rating against external factors according to EN 60598-1. Two ratings highlight two different versions/parts of the luminaire or a specific optional accessory.

IK09

Protection rating against impact according to EN 50102.

960°

Resistance temperature of the luminaire at the Glow Wire Test according to IEC EN 60598-1.

Luminaires in which protection against electric shock is guaranteed by an Insulation Class II built.

-20°C +40°C

General temperature range in which the luminaire maintains its characteristics correctly.

CCT

Luminaire with CCT adjustable, equipped with a switch to select one of the 3 preset values for color temperature.

Luminaire equipped with motion sensor.

Luminaires suitable for architectural applications, with a surface treatment that allows them to be painted with normal wall paints.

Luminaire with inverter and battery for activation as emergency lighting.

Luminaire intended for use in areas where there is a risk of explosion due to the presence of explosive substances (dust and/or gas...) according to the ATEX Directive.

III

Luminaires protection against electric shock is guaranteed by construction in Insulation Class III.

RM

Device for enabling the Rest Mode function on emergency luminaires.

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