

ALU-K[®] LED SICURO - BEGHELLI PRAEZISA

IP40



SICURO[®]
SELV



24V DC ± 20%

Ta: -20+40°C

SICURO[®]

176 ÷ 276V DC

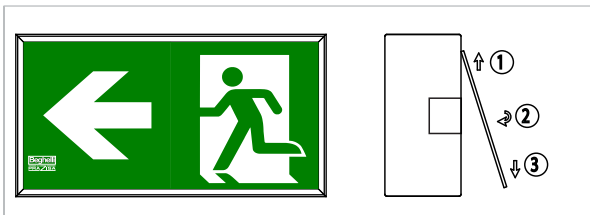
230V AC 50/60Hz

Ta: -20+40°C

Beghelli
PRAEZISA

334000004

E-Mail: Kontakt@beghelli.de - Internet: www.beghelli.de



E16711M (24M)
E16716M (30M)
E16721M (53M)



E16712M (24M)
E16717M (30M)
E16722M (53M)



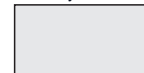
E16710M (24M)
E16715M (30M)
E16720M (53M)

Kunststoffscheibe opal
Plastic opal diffuser
Plastový difúzer z opálu



E16713M (24M)
E16718M (30M)
E16723M (53M)

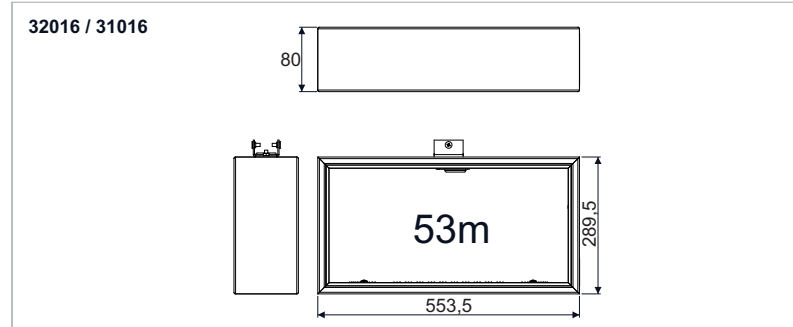
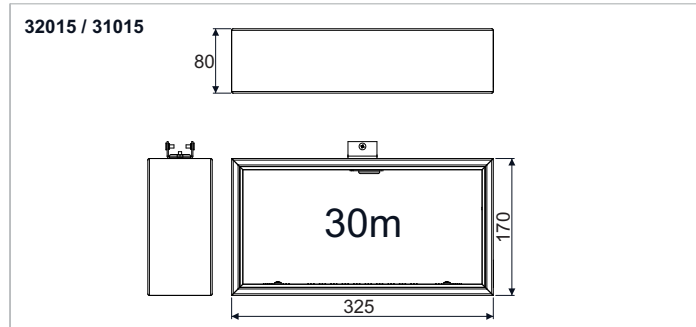
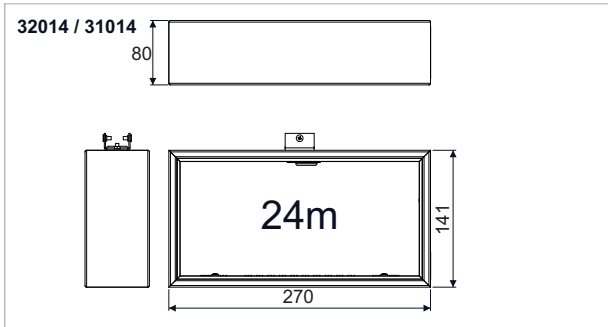
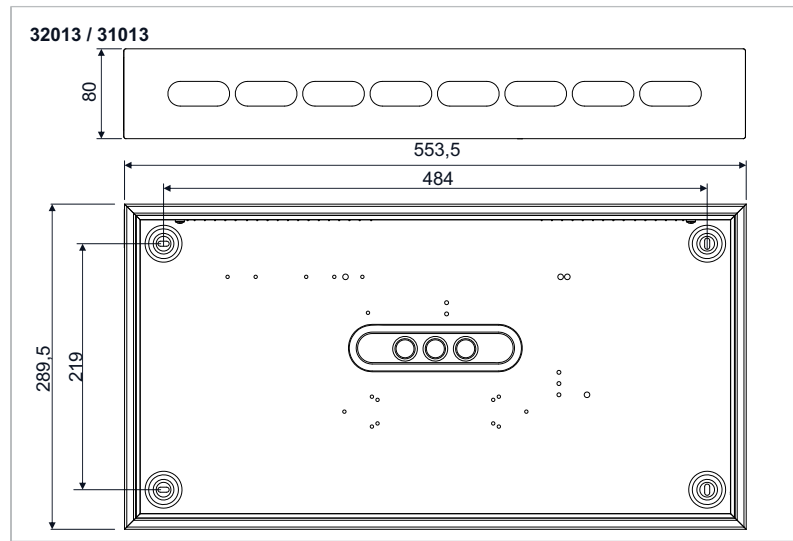
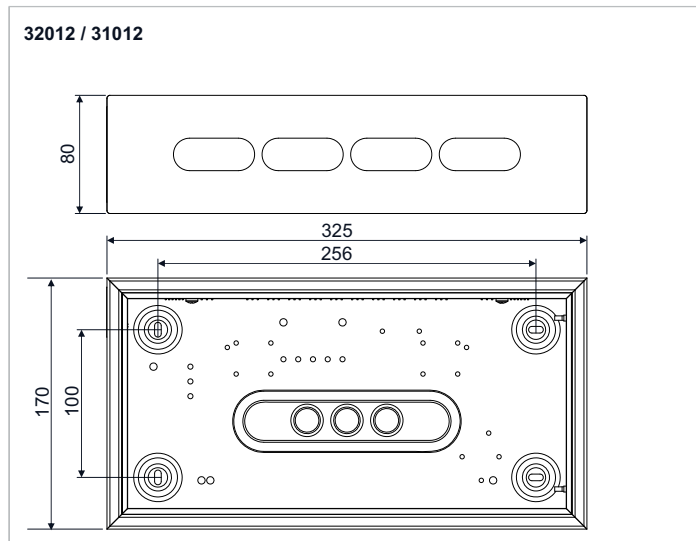
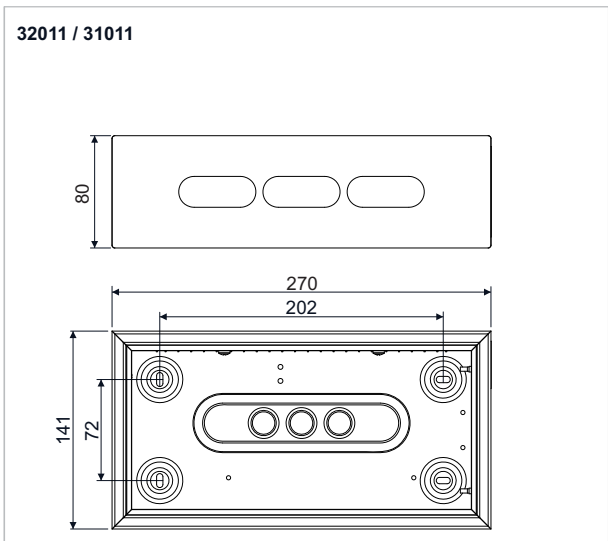
Metallscheibe in Gehäusefarbe
Metal Plate in body color
Plastový difúzer v barvě tělesa

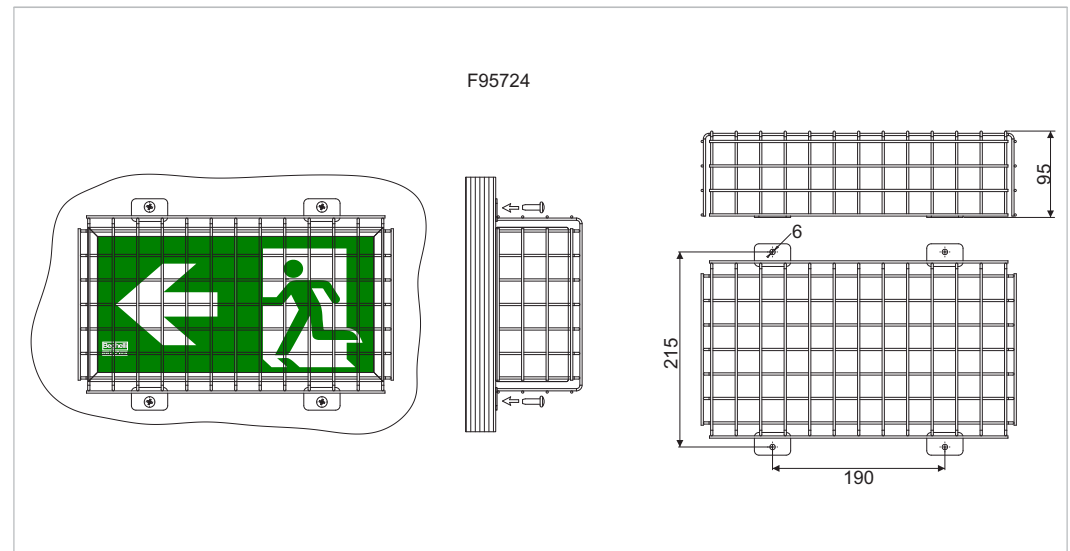
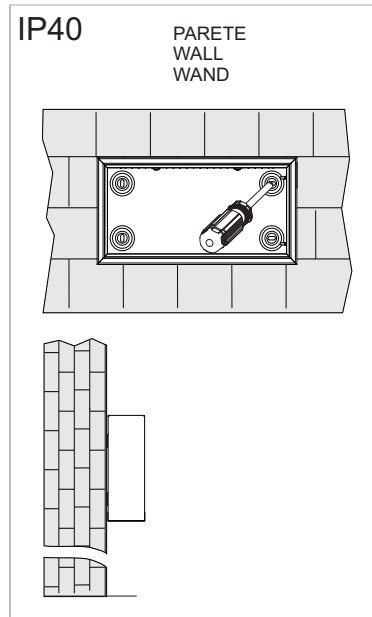
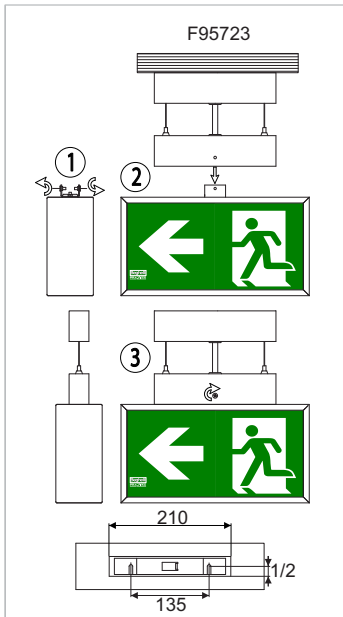
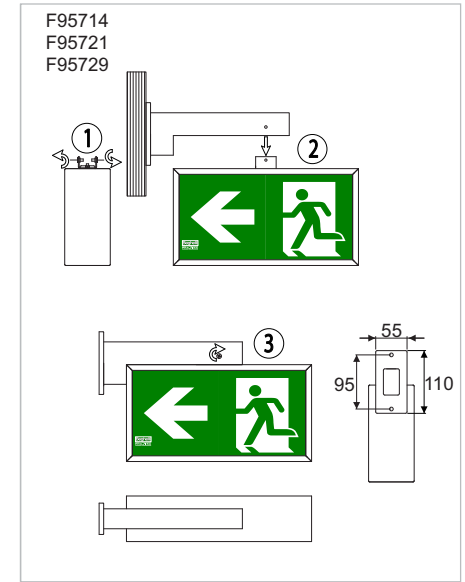
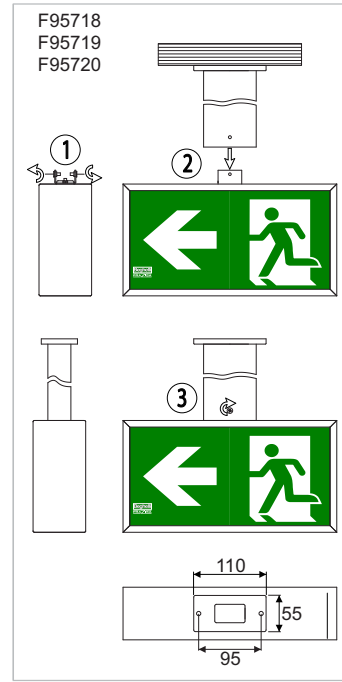
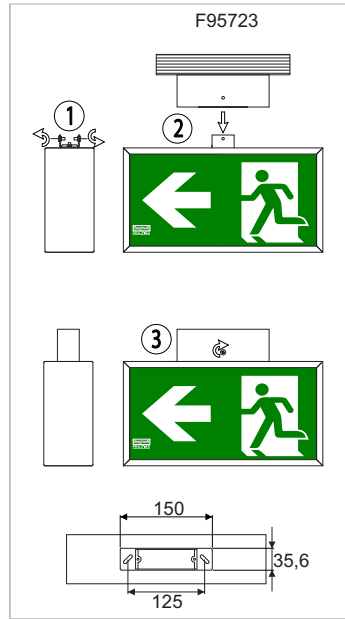
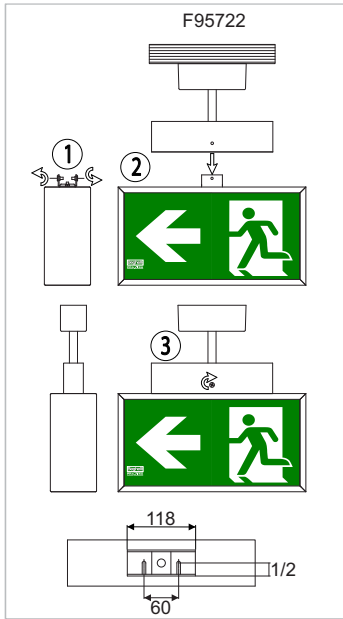


E16714M (24M)
E16719M (30M)
E16724M (53M)

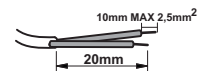
	24V DC W		UNI EN 1838		216V DC W		UNI EN 1838	
32011	2,2W	24 LED	24m		31011	2,5W	24 LED	24m
32012	2,9W	32 LED	30m		31012	3,5W	32 LED	30m
32013	4,3W	48 LED	53m		31013	4,7W	48 LED	53m

	24V DC W		UNI EN 1838		216V DC W		UNI EN 1838	
32014	2,2W	24 LED	24m		31014	2,5W	24 LED	24m
32015	2,9W	32 LED	30m		31015	3,5W	32 LED	30m
32016	4,3W	48 LED	53m		31016	4,7W	48 LED	53m

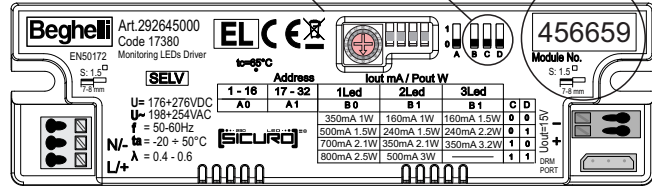
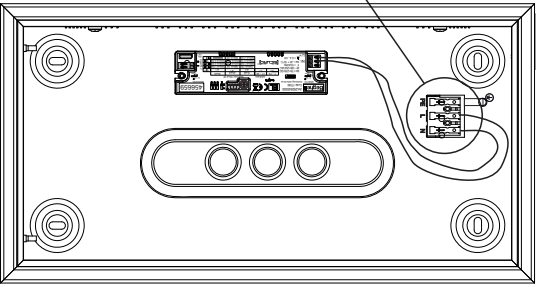
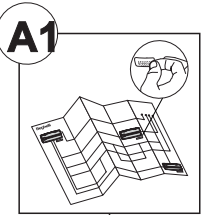
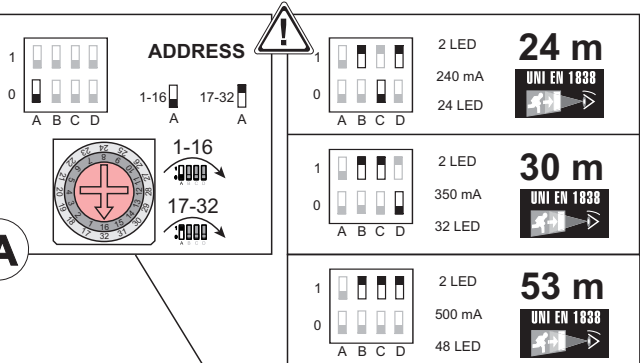
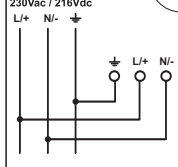




SICURO 230



230Vac / 216Vdc



APPARECCHI PER SEGNALETICA E ILLUMINAZIONE DI EMERGENZA

L'apparecchio consente di centralizzare l'accensione e lo spegnimento integrando funzioni di diagnosi. L'apparecchio è dotato di un selettore rotativo per l'indirizzamento (Fig. A) - (solo per Sicuro230). In alternativa l'acquisizione in centrale può essere effettuata automaticamente tramite il riconoscimento dell'ID (Fig. A1).
SCHEMI DI COLLEGAMENTO:
 Collegamenti rete (L+; N/-) rispettare le polarità (Fig. B).
CODIFICA:
 Indirizzi: da 1 a 16 - (Fig. A).
 Indirizzi: da 17 a 32 - (Fig. A).
AVVERTENZE - GARANZIA
 - Questo apparecchio dovrà essere destinato solo all'uso per il quale è stato costruito. Ogni altro uso è da considerarsi improprio e pericoloso.
 - La sorgente LED è di tipo non sostituibile.
 Per eventuali riparazioni rivolgersi ad un centro di assistenza Tecnica autorizzato e richiedere l'utilizzo di ricambi originali.
 Il mancato rispetto di quanto sopra può compromettere la sicurezza dell'apparecchio.
 - Per le modalità di intervento in garanzia contattare il Numero Verde 800 626626 o il Rivenditore Autorizzato.

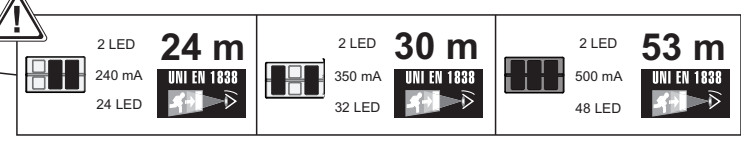
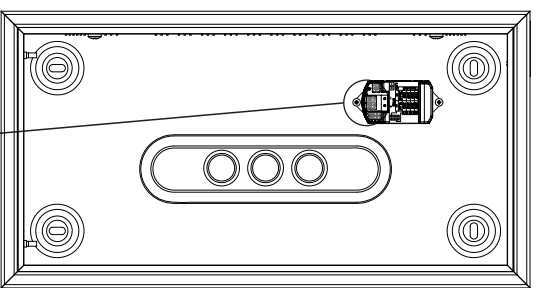
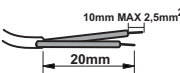
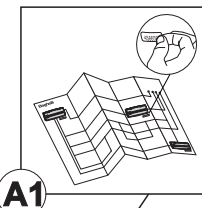
NOTLEUCHTE FÜR RETTUNGSZEICHEN UND FLUCHTWEGE

Die Leuchte ermöglicht ein zentralisiertes Schalten sowie Diagnosefunktionen. Die Leuchte ist mit einem Drehschalter zur manuellen Adressierung ausgestattet (Abb. A) - (nur für Sicuro230). Alternativ kann die Adressierung automatisch über die Zentrale durch Einlesung der ID erfolgen (Abb. A1).
ANSCHLUSSSCHEMA:
 Netzanschlüsse (L+; N/-) und Polung berücksichtigen (Abb. B).
KODIERUNG:
 Adressen: von 1 bis 16 - (Abb. A).
 Adressen: von 17 bis 32 - (Abb. A).
WARNUNGEN - GARANTIE
 - Die Leuchte ist ausschließlich für den Zweck, für den sie hergestellt wurde, zu verwenden. Jede davon abweichende Verwendung wird als nicht zweckentsprechend und somit als gefährlich angesehen.
 - Die LED-Quelle ist nicht auswechselbar.
 Für eventuelle Reparaturen autorisiertes Service-Center kontaktieren, um Originalersatzteile anzufordern.
 Das Nichteinhalten der oben genannten Bestimmungen kann die Sicherheit der Leuchte gefährden.

EMERGENCY LUMINAIRE FOR EXIT SIGNS AND ESCAPE ROUTES

The luminaire allows a centralised switching as well as diagnostic functions. The luminaire is equipped with a rotary switch for manual addressing (Fig. A) - (for Sicuro230 only). Alternatively the addressing can be done automatically over the central by read-in of the ID (Fig. A1).
WIRING DIAGRAM:
 Consider mains connections (L+; N/-) and polarity (Fig. B).
CODING:
 Addresses: from 1 to 16 - (Fig. A).
 Addresses: from 17 to 32 - (Fig. A).
WARNINGS - GUARANTEE
 - The luminaire shall be used exclusively for the purpose for which it has been designed. Any other use is considered improper and therefore as dangerous.
 - The LED source is not replaceable.
 For any repairs possibly required contact an authorised service center to require original spare parts.
 The non-compliance of the abovementioned regulations may harm the safety of the luminaire.

SICURO 24



NOUZOVÁ SVÍTIDLA PRO NOUZOVÉ ZNAČENÍ A ÚNIKOVÉ CESTY

Svítilno umožňuje centrální spínání i diagnostické funkce. Svítidlo je vybaveno spínačem pro manuální adresování (Obr. A) - (pouze pro Sicuro230). Případně může být adresování provedeno automaticky přes centrální jednotku a to načtením ID (Obr. A1).
SCHEMA ZAPOJENÍ:
 S ohledem na síťové připojení (L+; N/-) a polaritu (Obr. B).
KÓDOVÁNÍ:
 Adresy: od 1 do 16 - (Obr. A).
 Adresy: od 17 do 32 - (Obr. A).
UPOZORNĚNÍ - ZÁRUKA
 Toto svítidlo může být použito pouze k účelu, pro nějž bylo vyrobeno. Jakékoliv jiné použití bude považováno za nevhodné a tím také nebezpečné.
 - LED zdroj není vyměnitelný.
 Pro případné opravy se obraťte na autorizované servisní středisko, které používá pouze originální náhradní díly. Nerespektování výše uvedených podmínek může ohrozit bezpečnost svítidla.

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