

Pratica Modula



BOOSTER
BATTERY Fino al **50% in più**
di **flusso luminoso**



IP65

IP42

IK07

850°



RM



CTS - HT

ICE PACK

+40°C
-20°C

+40°C
-30°C

+40°C
0°C

Caratteristiche

Installazioni Parete, soffitto, incasso, controsoffitto, bandiera, inclinata 45°, binario trifase, blindoluce, sospensione

Corpo Polycarbonato, bianco RAL 9003

Ottica PMMA a riflessione totale interna

Schermo Polycarbonato trasparente

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

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

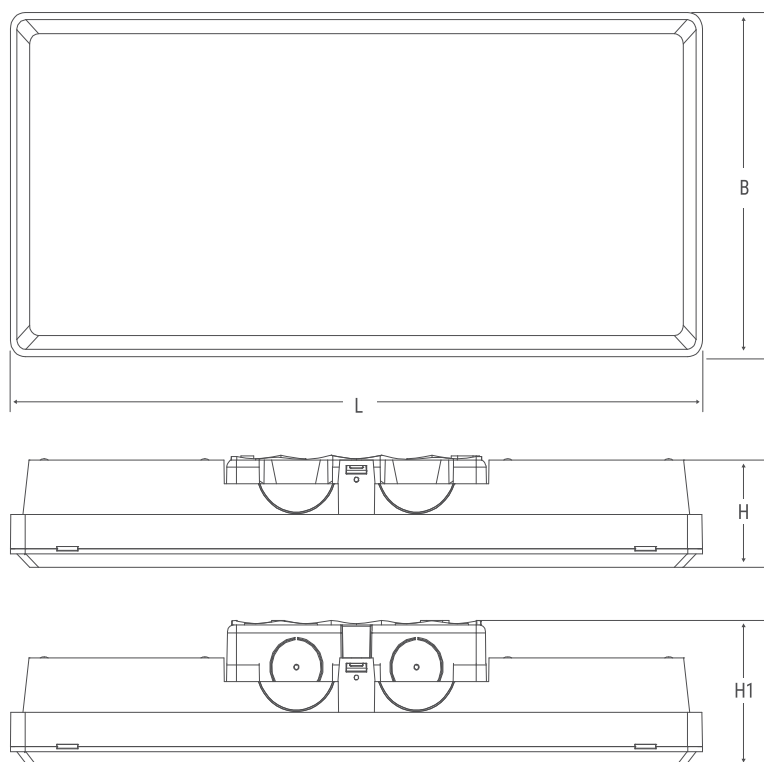
Optics PMMA Total Internal Reflection

Screen Clear polycarbonate

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

Applications

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



Dimensioni Dimensions mm				Distanza visibilità Distance of visibility (DV)
L	B	H	H1	
265	119	39	50	25 m

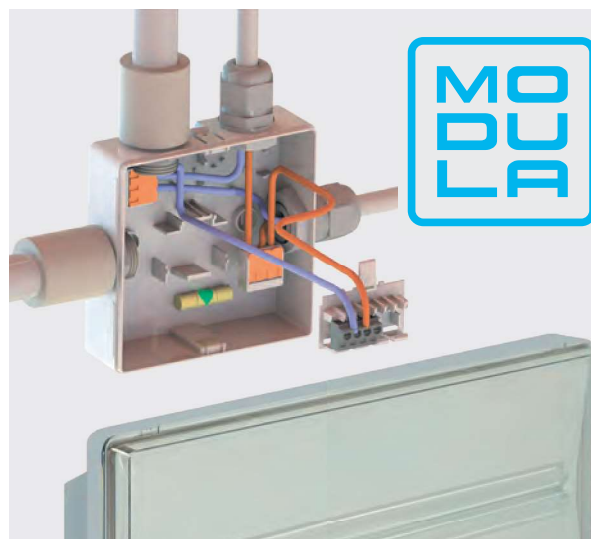
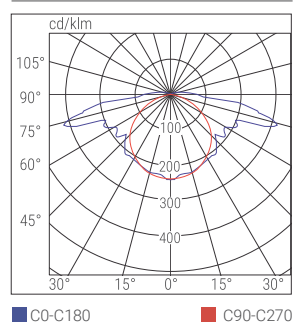
Prestazioni secondo EN 1838 / Performance according to EN 1838

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	-	8x12	-
3	-	18	-	10x16
7	-	25	-	14x20
illuminamento >1lx a pavimento lungo la linea centrale senza riflessioni Emax/Emin <40 lighting >1lx at floor level along the centre line without reflection Emax/Emin <40			illuminamento >0,5lx a pavimento senza riflessioni Emax/Emin <40 lighting >0,5lx at floor level without reflections Emax/Emin <40	

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

Coefficiente di manutenzione 0,8
Maintenance coefficient 0,8

PRATICA MODULA



STAFFADI DERIVAZIONE EASY BOX INTEGRATA INTEGRATED EASY BOX JUNCTION BRACKET

TEMPI DI INSTALLAZIONE RIDOTTI FINO AD OLTRE IL 50%

Il sistema Modula raggruppa le fasi di cablaggio e programmazione all'interno della staffa, prima di montare l'apparecchio.

INSTALLATION TIMES REDUCED UP TO MORE THAN 50%

Modula system group together all the wiring and programming phases before mounting the luminaire.



	Cod.	W eq.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	BOOSTER BATTERY Flusso / Flux SE lm >50%	Flusso Flux SA lm	Assorbimento Absorbed Power		Note Notes
									DC	AC	
TR	18600	24	P.MODULA 150 IP42 SE RM	SE	1/1.5/2/3	150/100/85/55	RA10 BATTERY	-		3.5W	IP42
	18601	24	P.MODULA 150 IP42 SE/SA RM	SE/SA	1/1.5/2/3	150/100/85/55	RA10 BATTERY	250		5.8W	IP42
	18610	24GL	P.MODULA 300 IP42 SE RM	SE	1/1.5/2/3	300/200/165/110	RA11 BATTERY	-		3.5W	IP42
	18611	24GL	P.MODULA 300 IP42 SE/SA RM	SE/SA	1/1.5/2/3	300/200/165/110	RA11 BATTERY	250		5.8W	IP42
	18620	36	P.MODULA 500 IP42 SE RM	SE	1/1.5/2/3	500/350/275/175	RA11 BATTERY	-		3.5W	IP42
	18621	36	P.MODULA 500 IP42 SE/SA RM	SE/SA	1/1.5/2/3	500/350/275/175	RA11 BATTERY	250		5.8W	IP42
	18630	24	P.MODULA 150 IP65 SE RM	SE	1/1.5/2/3	150/100/85/55	RA10 BATTERY	-		3.5W	
	18631	24	P.MODULA 150 IP65 SE/SA RM	SE/SA	1/1.5/2/3	150/100/85/55	RA10 BATTERY	250		5.8W	
	18640	24GL	P.MODULA 300 IP65 SE RM	SE	1/1.5/2/3	300/200/165/110	RA11 BATTERY	-		3.5W	
	18641	24GL	P.MODULA 300 IP65 SE/SA RM	SE/SA	1/1.5/2/3	300/200/165/110	RA11 BATTERY	250		5.8W	
	18650	36	P.MODULA 500 IP65 SE RM	SE	1/1.5/2/3	500/350/275/175	RA11 BATTERY	-		3.5W	
	18651	36	P.MODULA 500 IP65 SE/SA RM	SE/SA	1/1.5/2/3	500/350/275/175	RA11 BATTERY	250		5.8W	
	18660	36GL	P.MODULA 700 IP65 SE RM	SE	1/1.5/2/3	700/500/400/250	RA11 BATTERY	-		3.5W	
	18661	36GL	P.MODULA 700 IP65 SE/SA RM	SE/SA	1/1.5/2/3	700/500/400/250	RA11 BATTERY	250		5.8W	
	18670	36GL	P.MODULA 1000 IP65 SE RM	SE	1/1.5/2/3	1000/700/550/350	RA11 BATTERY	-		3.5W	
	18671	36GL	P.MODULA 1000 IP65 SE/SA RM	SE/SA	1/1.5/2/3	1000/700/550/350	RA11 BATTERY	250		5.8W	

SEGUE / NEXT >

Pratica Modula

emergenza / emergency

	Cod.	W eq.	Descrizione Description	Versione Version	Autonomia Autonomy h	Flusso Flux SE lm	BOOSTER BATTERY Flusso / Flux SE lm >50%	Flusso Flux SA lm	Assorbimento max. DC AC		Note
AT	18700	24GL	P.MODULA 300 IP65 AT SE RM	SE	1/1.5/2/3/8	300/200/165/110/40		-		4W	
	18701	24GL	P.MODULA 300 IP65 AT SE/SA RM	SE/SA/PS	1/1.5/2/3/8	300/200/165/110/40		250		6W	
	18710	36	P.MODULA 500 IP65 AT SE RM	SE	1/1.5/2/3/8	500/350/275/165/65		-		4W	
	18711	36	P.MODULA 700 IP65 AT SE/SA RM	SE/SA/PS	1/1.5/2/3/8	500/350/275/165/65		250		6W	
	18721	36GL	PM 700 IP65 AT SE/SA RM	SE/SA/PS	1/1.5/2/3/8	700/500/400/250/90		250		6W	
	18731	36GL	P.MODULA 1000 IP65 AT SE/SA RM	SE/SA/PS	1/1.5/2/3/8	1000/700/550/350/125		250		6W	
CT	18740	24GL	P.MODULA 300 IP65 CT SE	SE	1/1.5/2/3/8	300/200/165/110/40		-		4.5W	
	18741	24GL	P.MODULA 300 IP65 CT SE/SA	SE/SA/PS	1/1.5/2/3/8	300/200/165/110/40		250		6W	
	18750	36GL	P.MODULA 500 IP65 CT SE	SE	1/1.5/2/3/8	500/350/275/165/65		-		4.5W	
	18751	36GL	P.MODULA 500 IP65 CT SE/SA	SE/SA/PS	1/1.5/2/3/8	500/350/275/165/65		250		6W	
	18761	36GL	P.MODULA 700 IP65 CT SE/SA	SE/SA/PS	1/1.5/2/3/8	700/500/400/250/90		250		6W	
	18771	36GL	P.MODULA 1000 IP65 CT SE/SA	SE/SA/PS	1/1.5/2/3/8	1000/700/550/350/125		250		6W	
	18781	36GL	P.MODULA 2000 IP65 CT SE/SA	SE/SA/PS	1/1.5/2/3/8	1700/1500/1000/750/300		250		7.8W	
	LG	Apparecchi con diagnosi centralizzata LG integrando il Modulo Cod.15056 / <i>Luminaires with LG centralized control integrating Module Cod.15056</i>									
CT	LGFM	Apparecchi con diagnosi centralizzata LGFM integrando il Modulo Cod.15057 / <i>Luminaires with LGFM centralized control integrating Module Cod.15057</i>									
	DALI	Apparecchi con diagnosi centralizzata DALI integrando il Modulo Cod. 15058 / <i>Luminaires with DALI centralized control integrating Module Cod. 15058</i>									
CTS	17920	36GL	P.MODULA 1500 REG IP65 HT/CTS	HT-CTS				1500/1125/750/375	11.5W 8.6W 5.75W 2.87W	20VA 15VA 10VA 5VA	
	LG230	Apparecchi con diagnosi centralizzata LG230 integrando il Modulo Cod. 15060 / <i>Luminaires with LG230 centralized control integrating Module Cod. 15060</i>									
	LG24	Apparecchi con diagnosi centralizzata LG24 integrando il Modulo Cod.15059 / <i>Luminaires with LG24 centralized control integrating Module Cod.15059</i>									
	LG EPS	Apparecchi con diagnosi centralizzata LG EPS integrando il Modulo Cod.15061 / <i>Luminaires with LG EPS centralized control integrating Module Cod.15061</i>									

ACCESSORI - in dotazione / ACCESSORIES - included

	STAFFA DI DERIVAZIONE EASY BOX EASY BOX JUNCTION BRACKET		ADESIVI SX/DX/BASSO/ALTO LH/RH/UP/DOWN STICKERS
	Cod. 18589		In dotazione solo nelle versioni SA <i>Included only in the SA versions</i>
	CORNICE ESTETICA AESTHETIC FRAME		Cod. 18584
	Cod. 18598		

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

