



FORTE INOX SLIM



Efficienza Luminosa
Luminous Efficacy

up to 167lm/W

Plafoniera stagna a led, corpo in acciaio inox, ideale per l'illuminazione di ambienti industriali, in cui vi è la necessità di utilizzare un prodotto resistente agli urti e agenti chimici e corrosivi.

Corpo: acciaio inox AISI 304, stampato in un unico pezzo.

Guarnizione: silicone purissimo.

Schermo: vetro temperato satinato 4mm provvisto di serigrafia.

Dissipatore e piastra porta alimentatore: lamiera di alluminio.

Moduli LED: alimentati a 450/650mA, colore 4000K, CRI80.

Durata utile: 100.000h L80 B10 @ta25; 60.000h L80 B20 @ta45.

Alimentazione elettronica: 220/240V 50/60Hz, ripple free, SP system, Active PFC.

Sistemi di fissaggio: clips in acciaio inox fornite di serie per fissaggio diretto parete/soffitto o in sospensione.

Waterproof led ceiling luminaire stainless steel body, ideal for industrial environments lighting, where there is the need to use a product resistant to impacts and chemical and corrosive agents.

Housing: stainless steel AISI 304, pressed in one piece.

Gasket: pure silicon.

Screen: frosted finishing 4mm glass with screen printing.

Cooling plate: aluminium sheet.

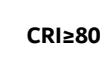
LED modules: 450/650mA current, 4000K colour, CRI80.

Expected lifetime: 100.000h L80 B10 @ta25; 60.000h L80 B20 @ta45.

Power supply: 220/240V 50/60Hz with electronic ballast, ripple free, SP system, Active PFC.

Mounting system: stainless clips supplied as standard for direct wall/ceiling fixing or suspended.

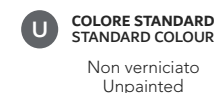
SIMBOLOGIA / SYMBOLS pag. 4-5



OPZIONI DI INSTALLAZIONE / INSTALLATION OPTIONS



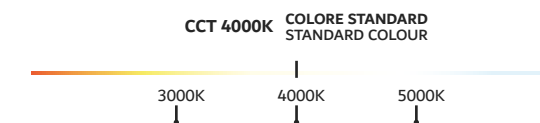
COLORI DISPONIBILI / AVAILABLE COLOURS



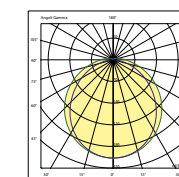
DISPONIBILI A RICHIESTA / AVAILABLE ON REQUEST

- kit di emergenza 1-3h SA interno;
- driver dimmerabile DALI;
- cablaggio passante;
- SPD 10kV interno.

TEMPERATURA COLORE / COLOUR TEMPERATURE pag. 154



VERSIONI DISPONIBILI / AVAILABLE VERSIONS



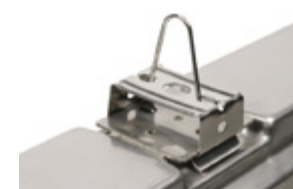
- internal 1-3h maintained emergency;
- DALI driver;
- pass-through wiring;
- internal 10kV SPD.

DETTAGLI / DETAILS



Installabile direttamente a soffitto o a parete utilizzando viti e staffe in acciaio inossidabile.

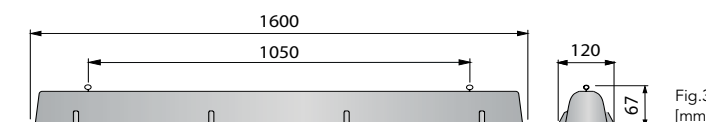
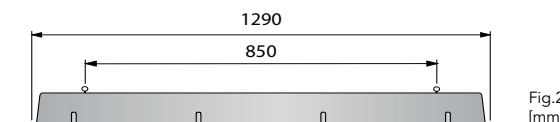
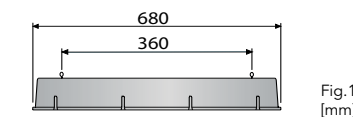
Directly to a ceiling or a wall with the use of screws and stainless brackets.



Sospensione con l'uso di ganci in acciaio inossidabile.

Suspension with the use of stainless hooks.

DIMENSIONI / DIMENSIONS





CODICE Code	DESCRIZIONE Description	POTENZA Power(W)	FLUSSO NOMINALE Typical flux(lm)	FLUSSO NETTO Net output(lm)	CORRENTE Current(mA)	FIGURA Figure	L (mm)	PESO NETTO Net weight(Kg)
350OP01840U.1011	68cm 840	11W	1720	1465	450	1	680	2,40
350OP01840U.2022	129cm 840	22W	3440	2925	450	2	1290	4,30
350OP01840U.3027	160cm 840	27W	4300	3655	450	3	1600	5,40
350OP01840U.1021	68cm 840	21W	3500	2975	450	1	680	2,40
350OP01840U.2041	129cm 840	41W	6870	5840	450	2	1290	4,30
350OP01840U.3052	160cm 840	52W	8580	7295	450	3	1600	5,40
350OP01840U.1030	68cm 840	30W	4920	4185	650	1	680	2,40
350OP01840U.2060	129cm 840	60W	9840	8365	650	2	1290	4,30
350OP01840U.3075	160cm 840	75W	12290	10450	650	3	1600	5,40

ACCESSORI / ACCESSORIES

900000.000	SPD 10kV CLII integrato con Cut/Off SPD 10kV CLII embedded with Cut/Off
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CODIFICA / CODING

Per maggiori informazioni sulla nuova codifica, fare riferimento alle pagine 394-399.
For more information on the new coding, please refer to pages 394-399.

Art. +	Optic + Ottica	Wiring options + Opzioni di cablaggio integrate	CRI & °K + CRI e °Temperatura LED	Body colour + Colore corpo	Figura + Figura	W Potenza
350	OP	01=ON OFF *	830	U. *	1	011
		02=Emergency 1h	840*		2	021
		03=Emergency 3h	850		3	022
		05=Driver DALI				027
		06=Driver DALI + Emergency 1h				030
		07=Driver DALI + Emergency 3h				041
		30=Cabl. Passante Pass-through wiring 3p				052
		31=Cabl. Passante Pass-through wiring 5p				060
		32=Cabl. Passante Pass-through wiring 7p				075
		33=Cabl. Passante Pass-through wiring + Emergency 1h				
		34=Cabl. Passante Pass-through wiring + Emergency 3h				
		35=Cabl. Passante Pass-through wiring + DALI				
		36=Cabl. Passante Pass-through wiring + DALI + Emergency 1h				
		37=Cabl. Passante Pass-through wiring + DALI + Emergency 3h				

* Standard version

ATTENZIONE / ATTENTION

Kit Emergenza 3h + DALI disponibile solo per versione 160cm | 3h Emergency kit + DALI available only for 160cm version
Massimo numero di prodotti collegabili in serie: 30 | Maximum number of devices connected: 30