APPARECCHI 230Vac
LED LIGHTING FIXTURES

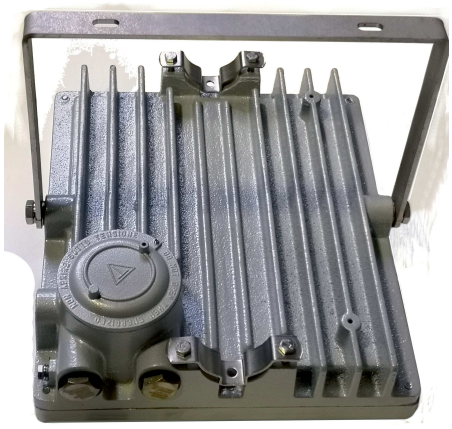
PRO 48

GAS	II2G Ex emb IIC T5 ÷ T4 Gb	IP66	Zone 1 - Zone 21 - Zone 2 - Zone 22	
DUST	II2D Ex mb IIIC T95°C ÷ T130°C Db	IP66	❄-20°C ÷ ☼+40°C	❄-20°C ÷ ☼+60°C

Materiale :	corpo : lega leggera trasparente : vetro temperato con elevato rischio di impatto meccanico : 4 joule
Installazione :	universale con staffa in acciaio inox AISI 304
Viteria :	Acciaio inox AISI 304
Guarnizioni :	Silicone
Collegamento :	Morsettiera : 2.5mm²
Ingresso :	N° 3 M20x1.5
Material :	*body : light alloy* *transparent : tempered high impact resistant glass : 4 joule*
Installation :	*universal with stainless steel AISI 304 bracket*
Hardware :	*Stainless steel AISI 304*
Gaskets :	*Silicon*
Connection :	*Terminals 2x1,5 mm²*
Cable entry :	*N° 3 M20x1.5*

Potenza :	Vedi tabella
Tensione :	230Vac (altre tensioni a richiesta)
Corrente :	max 1A
Frequenza :	50Hz ÷ 60Hz
Indice colore :	80
Durata :	>50.000 ore
Power :	*See table*
Voltage :	*230Vac (other voltage on demand)*
Frequency :	*50Hz ÷ 60Hz*
Color index :	*80*
Life time :	*>50.000 ore*





Codice *Code*	[W]	N° schede LED *LED device N°*	N° LED *LED N°*	Fusso [lm] *Flux [lm]*	colore [k] *color [k]*	Irragg. *Radiance*	Lente *Lens*	Tensione [V] *Voltage [V]*	Peso[kg] *Weight [kg]*
PRO 48EX100230ACM	100	2	192	14000	5500	120°	40°- 60°- 90°	230Vac	6,4
PRO 48EX150230ACM	150	3	288	21000	5500	120°	40°- 60°- 90°	230Vac	6,5
PRO 48EX200230ACM	200	4	384	28000	5500	120°	40°- 60°- 90°	230Vac	6,6
PRO 48EX240230ACM	240	5	360	34000	5500	120°	40°- 60°- 90°	230Vac	6,7

