



APPARECCHI A LED

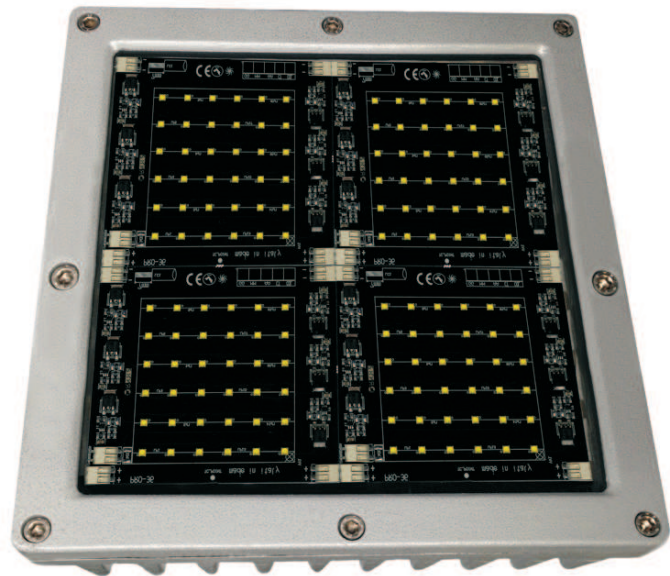
EQUIPMENT FOR ATEX LED LUMINARIES

PRO 144 Ex nR



GAS	II3G Ex nR IIC T5÷T4	Gc	IP66	Zone 2 - Zone 22	
DUST	II3D Ex tb IIIC T95°C+T130°C	Dc	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 Collare EVFP 34/1 per palina 1 1/2" a richiesta
Viteria:	Acciaio inox AISI 304
Guarnizioni:	Silicone - EPDM
Collegamento:	Morsettiera 2.5mm ²
Ingresso:	N° 1 pressacavo M20x1.5
Material:	body : light alloy transparent : tempere high impact resistant glass : 4 joule
Installation:	universal with stainless steel AISI 304 bracket Pole 1 1/2" lug code EVFP 34/1 on demand
Hardware:	Stainless steel AISI 304
Gaskets:	Silicon - EPDM
Connection:	Terminals 2.5mm ²
Cable entry:	N° 1 cable gland M20x1.5



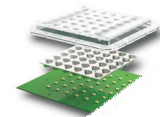
Potenza:	Vedi tabella
Tensione:	230Vac (altre tensioni a richiesta) 24Vdc
Corrente:	2,3+9,2A
Frequenza:	50Hz + 60Hz
Indice colore:	80
Durata:	>50.000 ore
Power:	See table
Voltage:	230Vac (other voltage on demand) 24Vdc
Current:	2,3+9,2A
Frequency:	50Hz + 60Hz
Color index:	80
Life time:	>50.000 ore

Sistema lenti FRAEN secondarie
FRAEN Secondary lens system



PRO 144..44

KHATOD IDEA compatibile
Compatible KHATOD EDEA



DISPONIBILE A BREVE / COMING SOON

Codice Code	[W]	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 144N230AC	240	144	24000	5000	115°	-	230Vac	13,0
PRO 144N230AC10	240	144	23000	5000	15°	-	230Vac	14,0
PRO 144N230AC60	240	144	23500	5000	60°	60°	230Vac	14,4
PRO 144N24DC	240	144	24000	5000	115°	-	24Vdc	13,0
PRO 144N24DC10	240	144	23000	5000	15°	.	24Vdc	14,0
PRO 144N24DCI60	240	144	23500	5000	60°	60°	24Vdc	14,4

