APPARECCHI A LED
LED LIGHTING FIXTURES

EVL

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

Materiale : corpo : lega leggera
trasparente : vetro piano temperato

Installazione : universale con staffa in acciaio inox AISI 304
Viteria : Acciaio inox AISI 304
Guarnizioni : +40°C EPDM , +60°C Silicone
Ingresso : N° 3 ø3/4"
Peso : 6 ÷ 13 kg

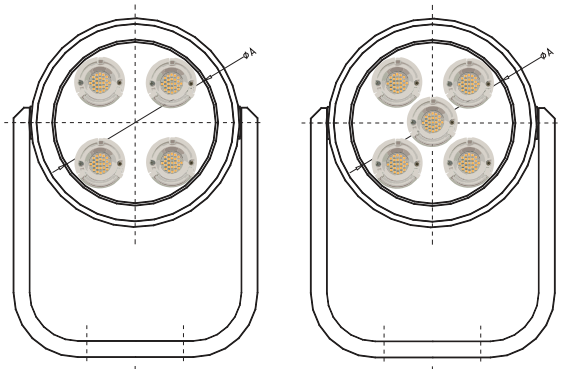
Material : *body : light alloy*
transparent : tempered flat glass

Installation : *universal with stainless steel AISI 304 bracket*
Hardware : *Stainless steel AISI 304*
Gaskets : *+40°C EPDM , +60°C Silicon*
Cable entry : *N° 2 ø3/4"*
Weight : *6÷ 13 kg*



Potenza : Vedi tabella
Tensione : 230Vac - a richiesta 110Vac - 24Vdc - 24Vac
Frequenza : 50Hz ÷ 60Hz
Morsettiera : 2,5mm^2

Power : *See table*
Voltage : *230Vac - on demand 110Vac - 24Vdc - 24Vac*
Frequency : *50Hz ÷ 60Hz*
Terminals : *2,5mm^2*



Codice *Code*	[W] *[W]*	ØA	D	ØE	N° LED *LED N°*	Flusso [lm] *Flux [lm]*	colore [k] *color [k]*	Irragg. *Radiance*	Tensione [V] *Voltage [V]*	T class @+40°C	T class @+60°C	Peso[kg] *Weight [kg]*
EVL 12525240	25	140	35	11	25	2750	4000	120°	230Vac/220Vdc	T5	T4	6,0
EVL 12550240	50	140	35	11	25x2	5500	4000	120°	230Vac/220Vdc	T5	T4	6,5
EVL 12575240	75	140	35	11	25x3	8250	4000	120°	230Vac/220Vdc	T5	T4	6,5
EVL 400100240	100	200	60	13	25x4	11.000	4000	120°	230Vac/220Vdc	T5	T4	13,0
EVL 400125240	120	200	60	13	25x5	13.750	4000	120°	230Vac/220Vdc	T5	T4	13,0

Codice *Code*	[W] *[W]*	ØA	D	ØE	N° LED *LED N°*	Flusso [lm] *Flux [lm]*	colore [k] *color [k]*	Irragg. *Radiance*	Tensione [V] *Voltage [V]*	T class @+40°C	T class @+60°C	Peso[kg] *Weight [kg]*
EVL 1252024	22	140	35	11	36x2	3300	4000	120°	24Vdc	T5	T4	6,0
EVL 252048	22	140	35	11	36x2	3300	4000	120°	48Vdc	T5	T4	6,5

