



CO.SI.ME.
EQUIPMENT FOR ATEX

APPARECCHI DI ILLUMINAZIONE
LIGHTING FIXTURE

EW



GAS

II2G Ex d IIC T3 ÷ T5

Gb

IP66

Zone 1 - Zone 21 - Zone 2 - Zone 22

DUST

II2D Ex tb IIIC T95°C ÷ T195°C Db

IP66

❄ -20°C ÷ ☀ +40°C

❄ -20°C ÷ ☀ +80°C

Materiale : corpo : lega leggera
trasparente : vetro borosilicato
portalampade : ceramico
varie (vedi dettagli)
Installazione : Acciaio inox AISI 304 - Staffe in acciaio zincato
Viteria :
Guarnizioni : +40°C EPDM , +60°C Silicone
Ingresso : ø3/4" (EVA80+250) - ø1" (EVA400)
Morsettiera : 2.5 mm²
Material : body : light alloy
transparent : borosilicate glass
lamp holder : ceramic
Installation : various (see details)
Hardware : Stainless steel AISI 304 - Galvanized steel lugs
Gaskets : +40°C EPDM , +60°C Silicon



Codice Code	Grandezza Size	Potenza Power	Attacco Cap	T. class @+40°C	T. class @+60°C	A	(*)A	B	(*)B	Custodia reattore Ballast enclosure		Ingresso Cable entry	Peso Weight
										Con condensatore With capacitor	(*) Senza condensatore With out capacitor		
Vapori di mercurio / Mercury vapour													
EWA 80RHg	EVA 80	80 W	E27	T4	T4	453	453			EW.. 29	EW.. 29	1 x Ø ¾"	
EWA 125RHg	EVA 125	125 W	E27	T4	T4	476	476			EW.. 29	EW.. 29	1 x Ø ¾"	
EWA 250RHg	EVA 250	250 W	E40	T3	T3	554	607			EW.. 29	EW.. 240	1 x Ø ¾"	
EWA 400RHg	EVA 400	400W	E40	T3	T3	642	642			EW.. 240	EW.. 240	1 x Ø 1"	
EWCT 80RHg	EVA 80	80 W	E27	T4	T4	453	507			EW.. 29	EW.. 240	2 x Ø ¾"	
EWCT 125RHg	EVA 125	125W	E27	T4	T4	476	529			EW.. 29	EW.. 240	2 x Ø ¾"	
EWCT 250RHg	EVA 250	250 W	E40	T3	T3	554	607			EW.. 29	EW.. 240	2 x Ø ¾"	
EWCT 400RHg	EVA 400	400W	E40	T3	T3	642	642			EW.. 240	EW.. 240	2 x Ø ¾"	
EWJ 80RHg	EVA 80	80 W	E27	T4	T4	453	507	290	280	EW.. 29	EW.. 240	2 x Ø ¾"	
EWJ 125RHg	EVA 125	125W	E27	T4	T4	476	529	606	297	EW.. 29	EW.. 240	2 x Ø ¾"	
EWJ 250RHg	EVA 250	250 W	E40	T3	T3	554	607	360	352	EW.. 29	EW.. 240	2 x Ø ¾"	

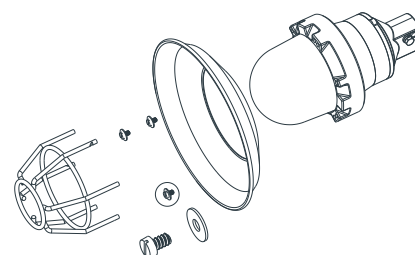
TIPO EWA Sospensione
EWA type Suspended mounting



TIPO EWCT Soffitto
EWCT type Ceiling mounting



TIPO EWJ Parete
EWJ type Wall mounting

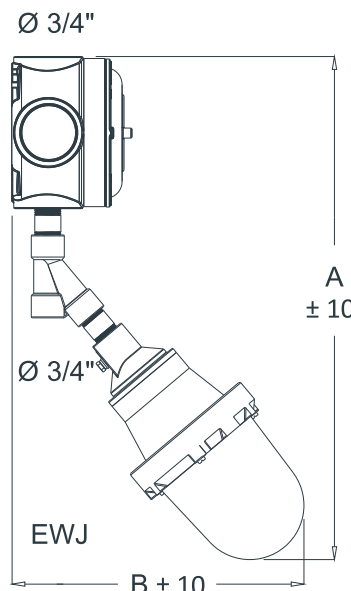
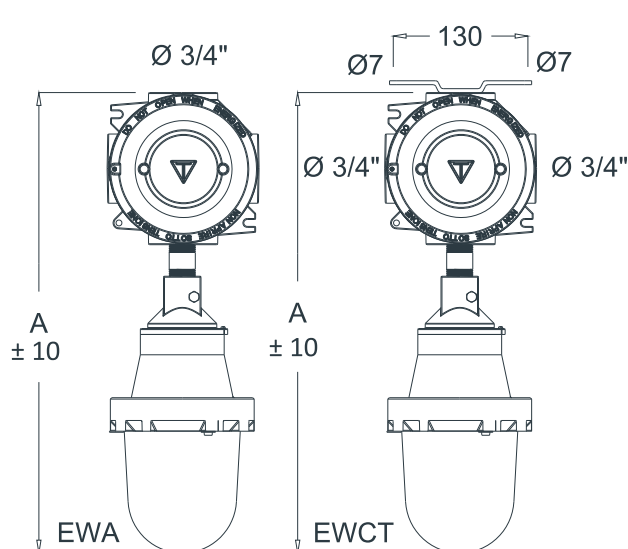


Accessori Accessories	Suffisso Suffix
Riflettore / Reflector	D
Lampada / Lamp	L
Gabbia / Steel Guard	P
Gabbia / Stainless steel Guard	PY

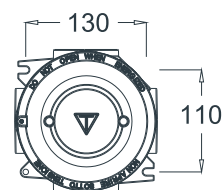
P5

EX	GAS	II2G Ex d IIC T3 ÷ T5	Gb	IP66	Zone 1 - Zone 21 - Zone 2 - Zone 22		
	DUST	II2D Ex tb IIIC T95°C ÷ T195°C	Db	IP66	❄ -20°C ÷ ☀ +40°C	❄ -20°C ÷ ☀ +80°C	

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										Con condensatore With capacitor	(*) Senza condensatore With out capacitor		
Ioduri metallici / Metal halide													
EWA 100RMH	EVA 80	100 W	E27	T4	T4	507	507			EW.. 240	EW.. 240	1 x Ø ¾"	
EWA 150RMH	EVA 80	150 W	E27	T3	T3	507	507			EW.. 240	EW.. 240	1 x Ø ¾"	
EWA 250RMH	EVA 250	250W (2,15 A)	E40	T3	T3	607	607			EW.. 240	EW.. 240	1 x Ø ¾"	
EWA 400RHg	EVA 400	400W (3,25 A)	E40	T3	T3	642	642			EW.. 240	EW.. 240	1 x Ø 1"	
EWCT 100RMH	EVA 80	100 W	E27	T4	T4	507	507			EW.. 240	EW.. 240	2 x Ø ¾"	
EWCT 150RMH	EVA 80	150W	E27	T3	T3	507	507			EW.. 240	EW.. 240	2 x Ø ¾"	
EWCT 250RMH	EVA 250	250W (2,15 A)	E40	T3	T3	607	607			EW.. 240	EW.. 240	2 x Ø ¾"	
EWCT 400RMH	EVA 400	400W (3,25 A)	E40	T3	T3	642	642			EW.. 240	EW.. 240	2 x Ø ¾"	
EWJ 100RMH	EVA 80	100 W	E27	T4	T4	560	560	284	284	EW.. 240	EW.. 240	2 x Ø ¾"	
EWJ 150RMH	EVA 80	150W	E27	T3	T3	560	560	284	284	EW.. 240	EW.. 240	2 x Ø ¾"	
EWJ 250RMH	EVA 250	250W (2,15 A)	E40	T3	T3	640	640	284	284	EW.. 240	EW 240	2 x Ø ¾"	
Sodio alta pressione / high pressure sodium													
EWA 70RNa	EVA 80	70W	E27	T4	T4	507	507			EW.. 240	EW.. 240	1 x Ø ¾"	
EWA 150RNa	EVA 250	150W	E40	T3	T3	607	507			EW.. 240	EW.. 240	1 x Ø ¾"	
EWA 250RNa	EVA 250	250W	E40	T3	T3	607	607			EW.. 240	EW.. 240	1 x Ø ¾"	
EWA 400RNa	EVA 400	400W	E40	T3	T3	642	642			EW.. 240	EW.. 240	1 x Ø 1"	
EWCT 70RNa	EVA 250	70W	E27	T4	T4	507	507			EW.. 240	EW.. 240	2 x Ø ¾"	
EWCT 150RNa	EVA 250	150W	E40	T3	T3	607	607			EW.. 240	EW.. 240	2 x Ø ¾"	
EWCT 250RNa	EVA 250	250W	E40	T3	T3	607	607			EW.. 240	EW.. 240	2 x Ø ¾"	
EWCT 400RNa	EVA 400	400W	E40	T3	T3	642	642			EW.. 240	EW.. 240	2 x Ø ¾"	
EWJ 70RNa	EVA 80	70W	E27	T4	T4	507	507	284	284	EW.. 240	EW.. 240	2 x Ø ¾"	
EWJ 150RNa	EVA 250	150W	E40	T3	T3	607	607	355	355	EW.. 240	EW.. 240	2 x Ø ¾"	
EWJ 250RNa	EVA 250	250W	E40	T3	T3	607	607	355	355	EW.. 240	EW.. 240	2 x Ø ¾"	



Custodia portareattore tipo **EW.. 29**
Ballast enclosure **EW.. 29** type



Custodia portareattore tipo **EW.. 240**
Ballast enclosure **EW.. 240** type

