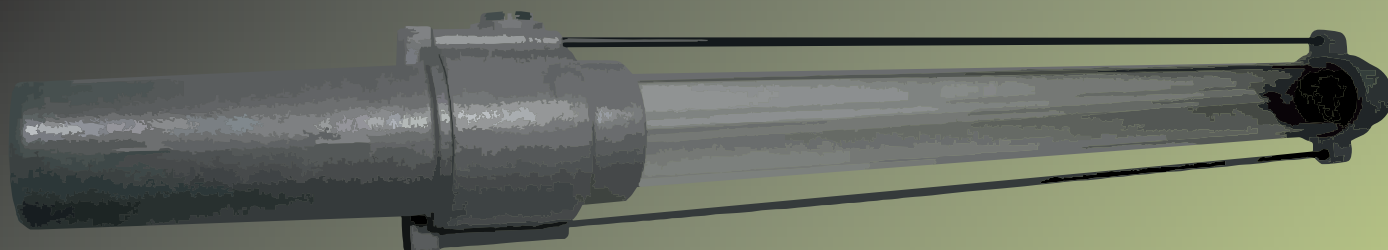
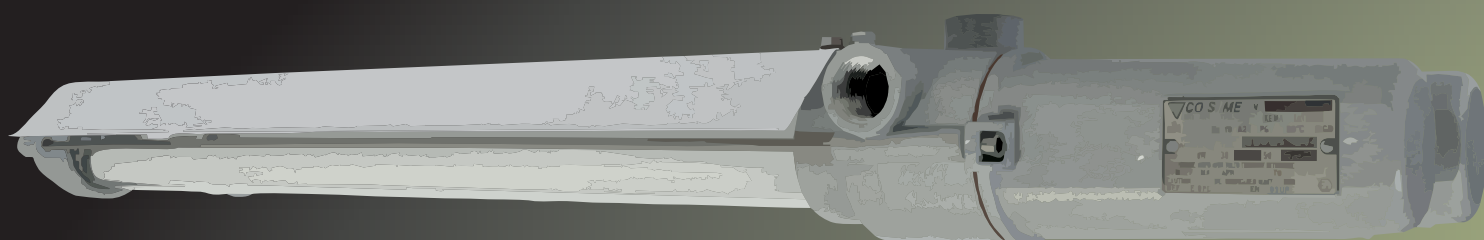




CO.SIME.

EQUIPMENT FOR ATEX





GAS

II2G Ex d IIC T6 ÷ T4

Gb

IP66

Zone 1 - Zone 2 Zone 21 - Zone 22

GAS

II2D Ex tb IIC T80÷T130°C

Db

IP66

-20°C ÷ +40°C

-20°C ÷ +60°C

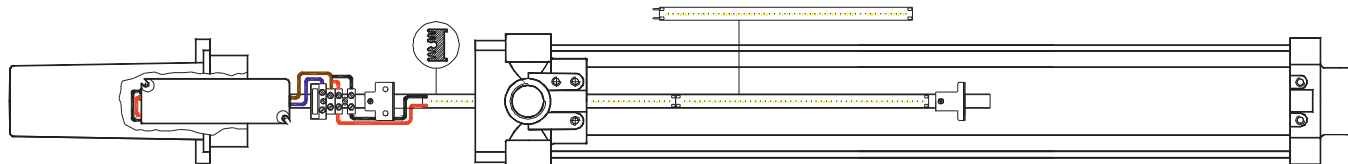
Materiale : Corpo e coperchio di lega leggera, tubo di vetro borosilicato
Installazione : montaggio a soffitto, sospensione, parete
Viteria : acciaio inox
Guarnizioni : silicone
Ingresso : N° 2 Ø 3/4"
Material : Light alloy cover and body, borosilicate glass tube
Installation : ceiling, suspended, wall and pole mounting
Hardware : stainless steel
Gaskets : silicon
Cable entry : N° 2 Ø 3/4"



Codice / Code	A	B	C	Power [W]	lumen	weight [kg]
EVFC 9RUN..	337	106	300	9	800	
EVFC 209RUN..	337	205	300	2x9	1600	
EVFC 15RUN..	610	106	573	17	1600	
EVFC 215RUN..	610	205	573	2x17	3200	
EVFC 25RUN..	1210	106	1173	26	2400	
EVFC 225RUN..	1210	205	1173	2x26	4800	
EVFC 30RUN..	1210	106	1173	35	3200	
EVFC 230RUN..	1210	205	1173	2x35	6400	
EVFC 35RUN..	1510	106	1473	40	5900	
EVFC 235RUN..	1510	205	1473	2x40	11900	

Completare il codice con la tensione di alimentazione :
esempio : EVFEC ...RUN24 alimentazione 24Vdc
EVFEC ...RUN240 alimentazione 230Vac

Complete the code with supply voltage :
example : EVFEC ...RUN24 voltage 24Vdc
EVFEC ...RUN240 voltage 230Vac

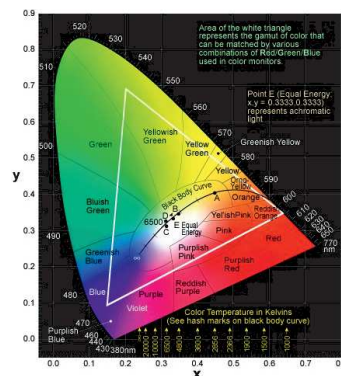
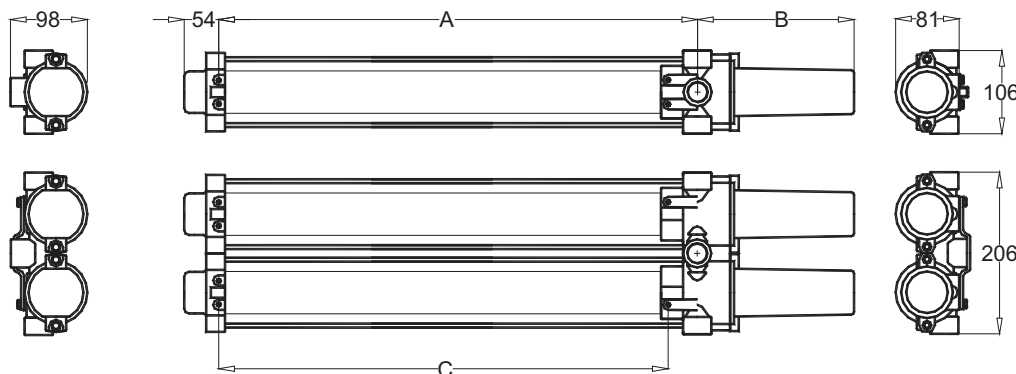


Caratteristiche : Alimentatore elettronico
Tensione : 24÷240 [Vac]
Flusso luminoso : 800÷6400 [lm]
Temperatura di colore : 5500 [K]
Angolo fascio luminoso : 120°

Features : Electronic power supply

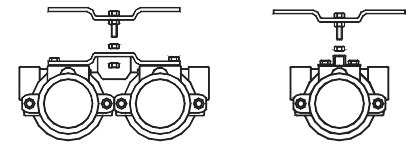
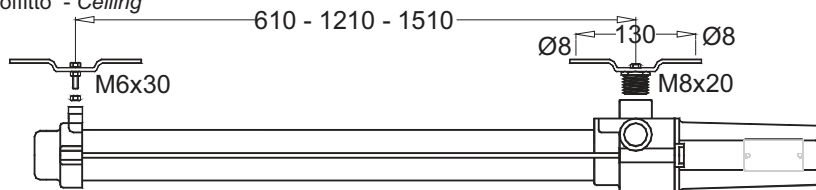
Voltage : 24÷240 [Vac]
Luminous flux : 800÷6400 [lm]
CCT : 5500 [K]
Beam angle : 120°

EVF 1.. EVFC 1..	EVFC 2..	EVF 2..
	Conduttori sigillati Cemented conductors	Conduttori sigillati Cemented conductors
N° 3 imbocchi Ø 3/4" N° 3 entries Ø 3/4"	N° 2 imbocchi Ø 3/4" N° 2 entries Ø 3/4"	N° 2 imbocchi Ø 3/4" N° 2 entries Ø 3/4"

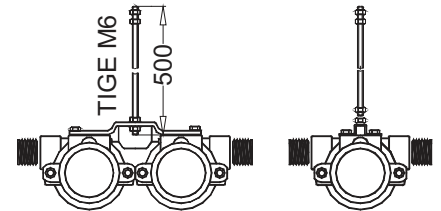
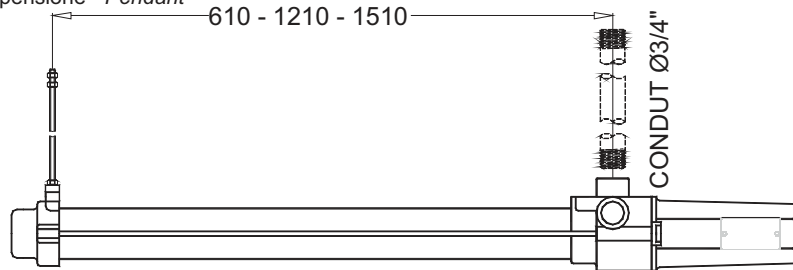




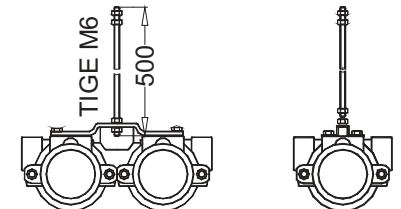
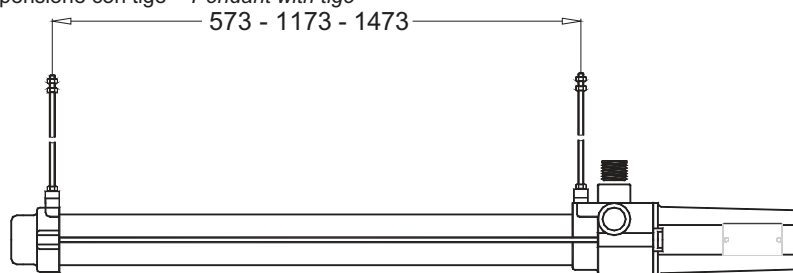
Soffitto - Ceiling



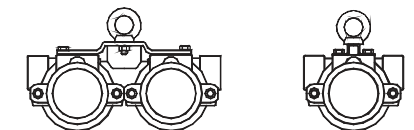
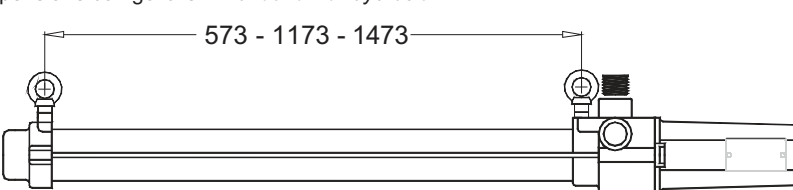
Sospensione - Pendant



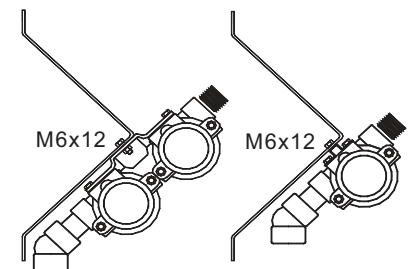
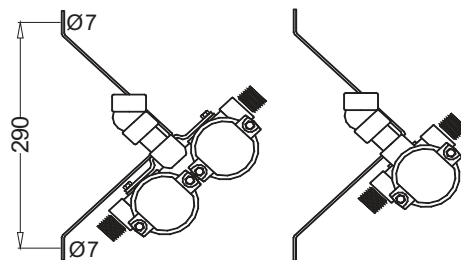
Sospensione con tige - Pendant with tige



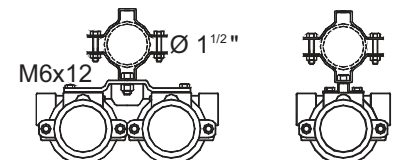
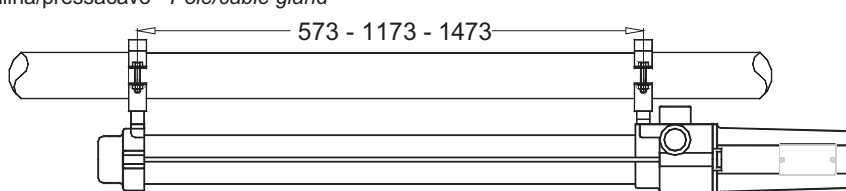
Sospensione con golfare - Pendant with eye bolt



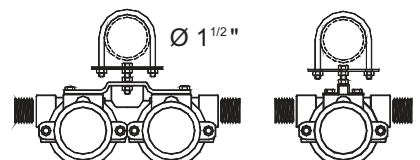
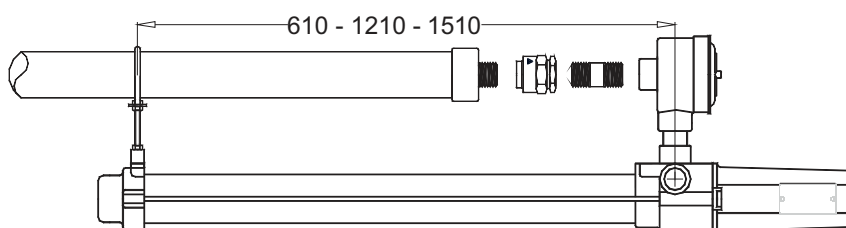
Parete 45° - Wall 45°



Palina/pressacavo - Pole/cable gland



Palina/conduit - Pole/conduit





GAS

II2G Ex d IIC T6 ÷ T4

Gb

IP66

Zone 1 - Zone 2 Zone 21 - Zone 22

GAS

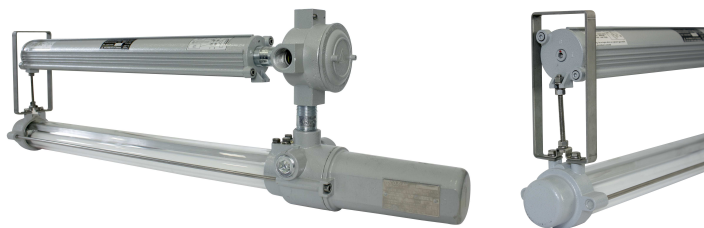
II2D Ex tb IIC T80÷T130°C Db

IP66

☀ -20°C ÷ ☀ +40°C

☀ -20°C ÷ ☀ +60°C

Materiale : Corpo e coperchio di lega leggera, tubo di vetro borosilicato
Installazione : montaggio a soffitto, sospensione, parete e palina
Viteria : acciaio inox
Guarnizioni : silicone
Ingresso : N° 2 Ø 3/4"
Material : *Light alloy cover and body, borosilicate glass tube*
Installation : *ceiling, suspended, wall and pole mounting*
Hardware : *stainless steel*
Gaskets : *silicon*
Cable entry : *N° 2 Ø 3/4"*



Completare il codice con la tensione di alimentazione :
esempio : EVFEC ...RUN24 alimentazione 24Vdc
EVFEC ...RUN240 alimentazione 230Vac

Complete the code with supply voltage :
example : EVFEC ...RUN24 voltage 24Vdc
EVFEC ...RUN240 voltage 230Vac

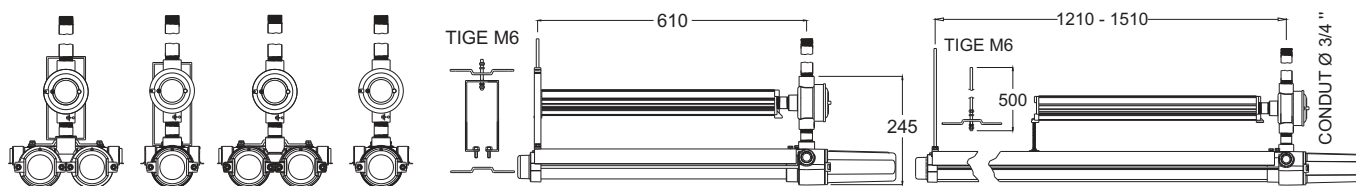
Caratteristiche : Alimentatore elettronico
Tensione : 24÷240 [Vac]
Fattore di potenza : >0.9 a richiesta
Flusso luminoso : 800÷6400 [lm]
Temperatura di colore : 5500 [K]
Angolo fascio luminoso : 120°
Gruppo emergenza : Durata 60 min - a richiesta 180 min

Features : *Electronic power supply*
Voltage : 24÷240 [Vac]
Power factor : >0.9 on request
Luminous flux : 800÷6400 [lm]
CCT : 5500 [K]
Beam angle : 120°
Emergency group : Duration 60 min-on demand 180min

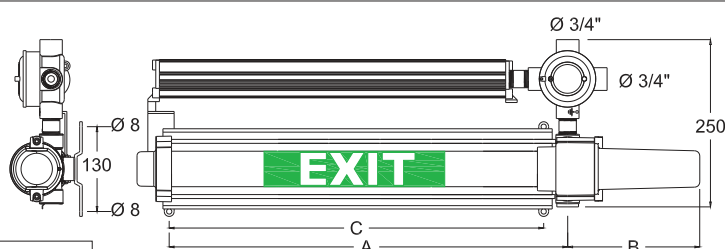
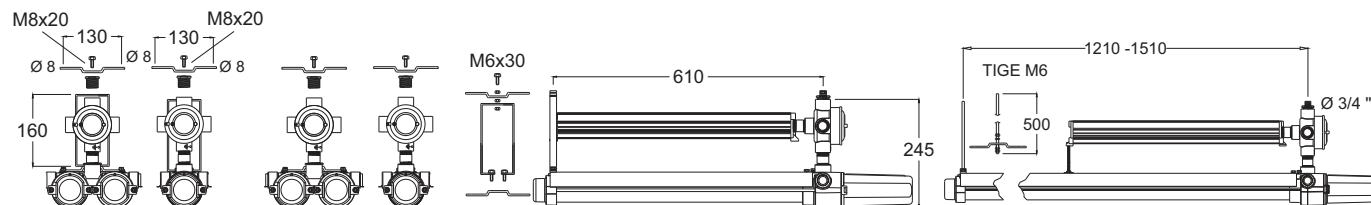
Codice / Code	A	B	C	Power [W]	lumen	weight [kg]
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EVFEC 30RUN..	1210	106	1173	35	3200	
EVFEC 230RUN..	1210	205	1173	2x35	6400	
EVFEC 35RUN..	1510	106	1473	40	5900	
EVFEC 235RUN..	1510	205	1473	2x40	11900	



EVFE.. Sospensione - Pendant



EVFE.C Soffitto - Ceiling



Sezionatore batterie
Battery switch



Alimentazione Linea - Linea pilota
Line - Pilot line power supply



P10

101121