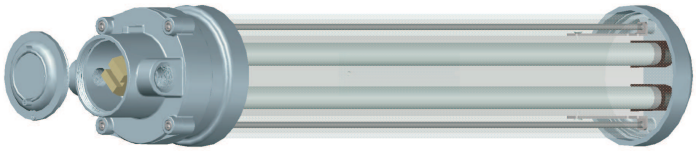
APPARECCHI A LED
LED LIGHTING FIXTURE

BTL

GAS	II2G Ex de IIC T6 ÷ T5 Gb	IP66	Zone 1 - Zone 2 Zone 21 - Zone 22
GAS	II2D Ex tb IIIC T75÷T100°C Db	IP66	❄-20°C ÷ ☼+40°C ❄-20°C ÷ ☼+60°C

Materiale :	Corpo di lega leggera
Parte trasparente :	Vetro Borosilicato
Installazione :	Con staffe in acciaio inox
Viti :	In acciaio inox
Guarnizioni :	Al silicone
Portalampade :	Policarbonato attacco G13
Collegamento :	morsettiera Ex e
Ingresso :	N° 2 ø ¾"
Material :	*Light alloy body*
Transparent part :	*Borosilicate glass*
Installation :	*Stainless steel lugs*
Hardware :	*Stainless steel*
Gaskets:	*Silicon*
Lampholder :	*Polycarbonate G13 caps*
Connection :	*Ex e terminals*
Cable entry :	N° 2 ø ¾"

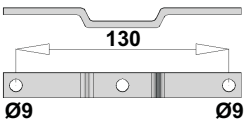


OSRAM SUBSTITUBE



Codice / Code	A	B	ØC	[W]	lumen	weight [kg]
BTL.. 1018..	745	585	130	10	800	
BTL.. 21018..	745	585	130	10x2	800x2	
BTL.. 2036..	1345	1185	130	19	1700	
BTL.. 22036..	1345	1185	130	19x2	1700x2	
BTL.. 2258..	1645	1485	130	22	2100	
BTL.. 22258..	1645	1485	130	22x2	2100x2	

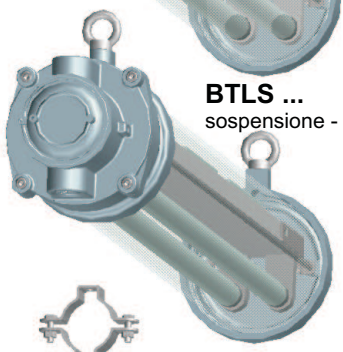
Tensione :	230 [Vac] a richiesta [110Vac/dc]
	24 [Vdc]
Fattore di potenza :	>0.9
Morsetti :	2,5mm^2
Accessori :	tubo fluorescente : suffisso (L)
(a richiesta)	Riflettore : suffisso (D)
	Gabbia : suffisso (P)
Voltage :	*230 [Vac] on demand [110Vac/dc]*
	24 [Vac]
Power factor :	*>0.9*
Terminals :	*2,5mm^2*
Accessories :	*fluorescente tube : suffix (L)*
(on demand)	*Reflector : suffix (D)*
	Guard : suffix (P)



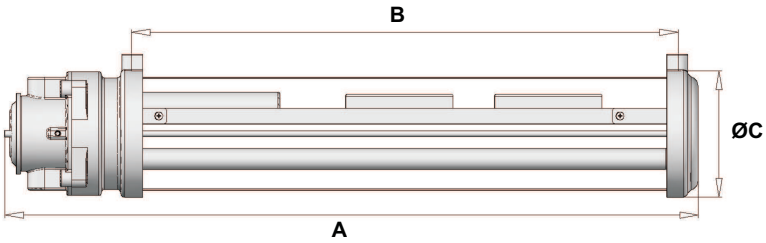


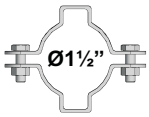
BTLC ...
soffitto - *ceiling*

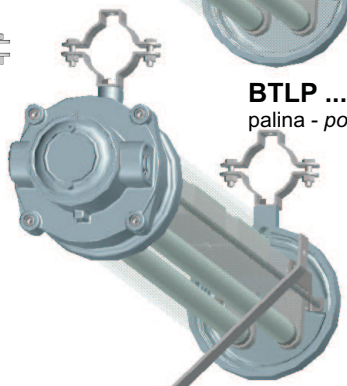




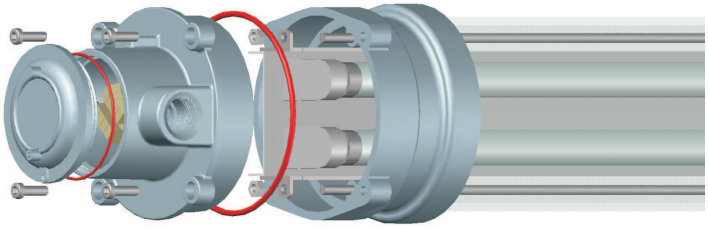
BTLS ...
sospensione - *suspended*

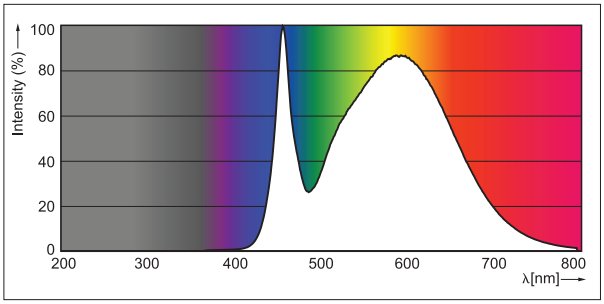


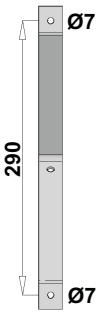


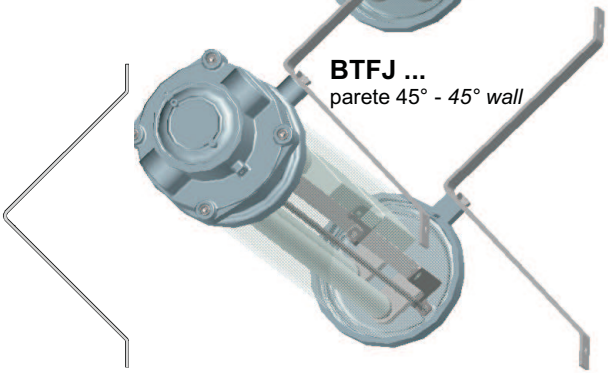


BTLP ...
palina - *pole*









BTFJ ...
parete 45° - *45° wall*