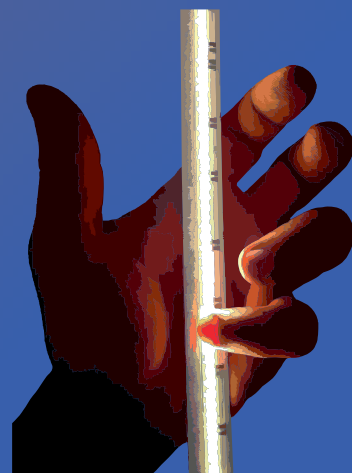




CO.SI.ME.

EQUIPMENT FOR ATEX



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EQUIPMENT FOR ATEX

APPARECCHI DI ILLUMINAZIONE A LED
LED LIGHTING EQUIPMENT



GAS

II3G Ex ec IIC T5 ÷ T4 Gc

IP 66

Zone 2 - Zone 22

DUST

II3D Ex tb IIC T95÷T130°C Dc

IP 66

-25°C ÷ +40°C

-25°C ÷ +60°C

Materiale : Corpo GRP (poliestere con fibra di vetro)
Parte trasparente : Policarbonato
Installazione : Soffitto/Sospensione/Palina/Parete 45°
Ganci di chiusura : In acciaio inox
Guarnizioni : Silicone
Ingresso : N°1 M20 (a richiesta N° 2 pressacavo)

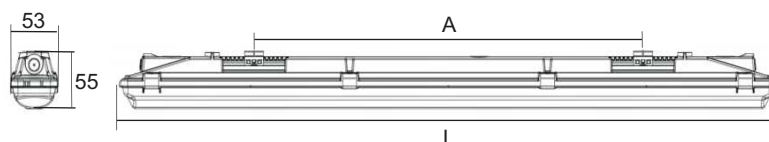
Material : GRP body (polyester glass reinforced)
Transparent part : Polycarbonate
Installation : Ceiling/Suspended/Pole/Wall 45°
Hardware : Stainless steel
Gaskets : Silicon
Cable entry : N°1 M20 (N° 2 cable glands on demand)

Caratteristiche : Alimentatore elettronico
Tensione : 230 [Vac] 50/60Hz
24..110 [Vac/dc] on demand
Temperatura di colore : 4000 [K]
Angolo fascio luminoso : >120°

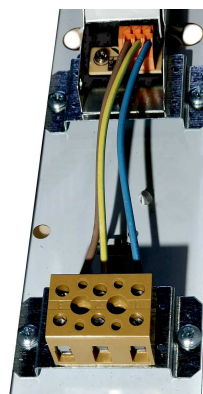
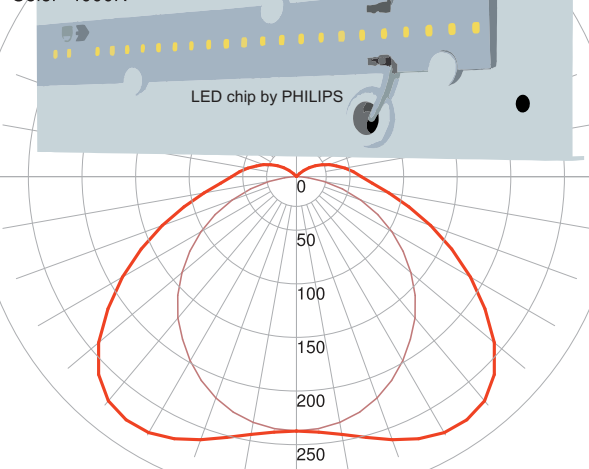
Features : Electronic driver
Voltage : 230 [Vac] 50/60Hz
24..110 [Vac/dc] on demand
CCT : 4000 [K]
Beam angle : >120°



Codice / Code	L	A	[W]	lumen	weight [kg]
SVN.. 36	1185	700	36	4000	1,50
SVN.. 50	1480	1000	50	7200	2,20
SVN.. 60	1480	1000	60	8400	2,50
SVN.. 75	1580	1100	75	11000	3,30



Lamp=7 200 lm
Max=276,9 cd/klm
Power=51 W
Multiplier=7,2
Degrees=0
Color=4000K



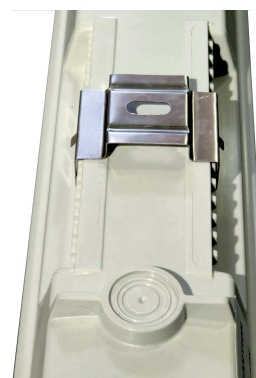
Morsetti Ex e IIC
Ex e IIC Terminals



Pressacavo Ex e IIC
Ex e IIC Cable gland



Chiusura sicura : apertura mediante attrezzo
Safe lock : Opening using tool



Piastra regolabile per montaggio accessori installazione
Adjusting lug for installation accessories