



CO.SIME.

EQUIPMENT FOR ATEX





GAS	II2G Ex de IIC T5	Gb	IP 66	Zone 1 - Zone 21	
DUST	II2D Ex tb IIIC T70°C	Db	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°
 Viti : In acciaio inox
 Guarnizioni : EPDM
 Ingresso : N°2 M25 (tappo+pressacavo 13÷18mm)

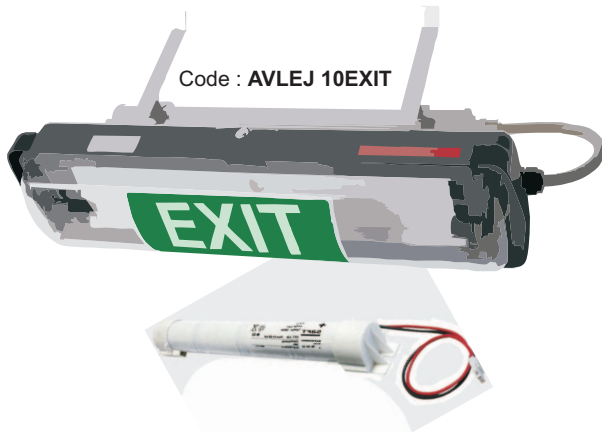
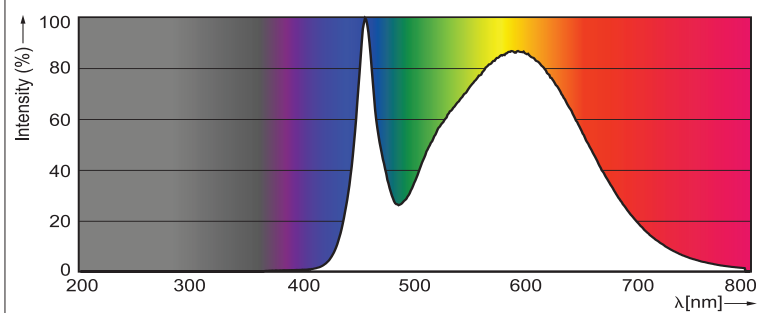
Material : GRP body (polyester glass reinforced)
 Transparent part : Polycarbonate
 Installation : Stainless steel
 Hardware : Ceiling/Sustended/Pole/Wall 45°
 Gaskets : EPDM
 Cable entry : N°2 M25 (plug+cable gland 13÷18mm)



Tensione : 230 [Vac]
 a richiesta [110Vac/dc] - 24 [Vdc]
 Fattore di potenza : >0.9 con alimentatore elettronico
 Voltage : 230 [Vac]
 on demand [110Vac/dc] - 24 [Vdc]
 Power factor : >0.9 with electronic power device

Codice / Code	L	N	N° LED	[W]	lume	weight [kg]
AVL... 10	732	400	1	10÷16	800	
AVL... 210	732	400	2	20÷32	1600	
AVL... 310	732	400	3	30÷48	2400	
AVL... 30	1342	450	1	20÷30	1600	
AVL... 230	1342	450	2	40÷60	3200	
AVL... 330	1342	450	3	60÷90	4800	

Temp. di colore : 4000 [K]
 Colore : Daylight
 Angolo fascio : 120°
 CCT : 4000 [K]
 Color : Daylight
 Beam angle : 120°

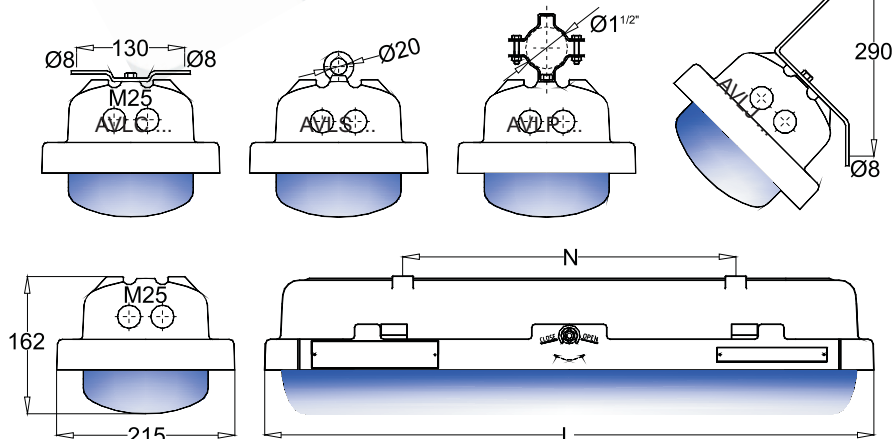


Code : **AVLEJ 10EXIT**

Apparecchio con emergenza - With emergency device

Codice / Code	L	N	N° LED TUBE	[W]	lumen	weight [kg]
AVLE... 10	732	400	1	10÷16	800	
AVLE... 210	732	400	2	20÷32	1600	
AVLE... 310	732	400	3	30÷48	2400	
AVLE... 30	1342	450	1	20÷30	1600	
AVLE... 230	1342	450	2	40÷60	3200	
AVLE... 330	1342	450	3	60÷90	4800	

Un solo tubo funziona in emergenza - Only one tube works in emergency



Code : **AVLEC 10**



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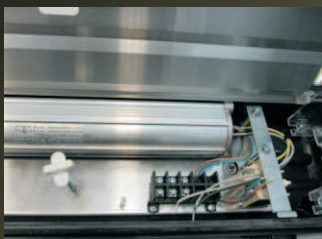
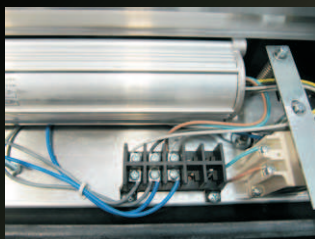


Retrofit utilizzando solo un cacciavite

Disponibile anche nella versione con tubo led a tensione di rete senza alimentatore

Retrofit only using a screw driver

Available also with led tube at main voltage without power supply



OSRAM
Opto Semiconductors