APPARECCHI
LIGHTING FIXTURE

AVL

GAS	II2G Ex de IIC T5 Gb	IP 66	Zone 1 - Zone 21	
DUST	II2D Ex tb IIIC T80°C Db	IP 66	❄-25°C ÷ ☼+40°C	❄-25°C ÷ ☼+60°C

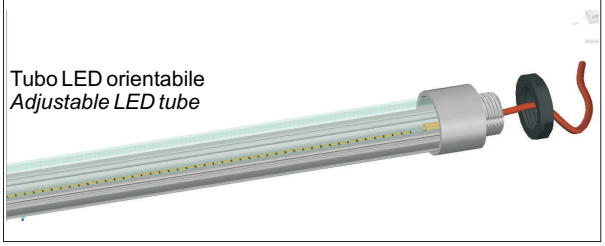
Materiale :	Corpo GRP (poliestere con fibra di vetro)
Parte trasparente :	Policarbonato
Installazione :	Soffitto/Sospensione/Palina/Parete 45°
Viti :	In acciaio inox
Guarnizioni :	EPDM
Ingresso :	N°2 M25 (tappo+pressacavo 13÷18mm)
Material :	*GRP body (polyester glass reinforced)*
Transparent part :	*Polycarbonate*
Installation :	*Stainless steel*
Hardware :	*Ceilng/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*

Temp. di colore :	5500 [K]
Indice resa cromatica :	80
Angolo fascio :	120°
CCT :	*5500 [K]*
CRI :	*80*
Beam angle :	*120°*

Tubo LED orientabile
Adjustable LED tube



Codice / Code 24Vdc	L	N	N° LED TUBE	[W]	lumen	weight [kg]
AVL... 10	732	400	1	16	1600	
AVL... 210	732	400	2	32	3200	
AVL... 310	732	400	3	48	4800	
AVL... 30	1342	450	1	32	3200	
AVL... 230	1342	450	2	64	6400	
AVL... 330	1342	450	3	96	9600	

Codice / Code 230Vac	L	N	N° LED TUBE	[W]	lumen	weight [kg]
AVL... 10	732	400	1	16	2200	
AVL... 210	732	400	2	32	4400	
AVL... 310	732	400	3	48	6600	
AVL... 30	1342	450	1	32	4400	
AVL... 230	1342	450	2	64	8800	
AVL... 330	1342	450	3	96	13200	

