GAS	II3G Ex nA IIC T6 ÷ T5 Gc	IP 66	Zone 2 - Zone 22
DUST	II3D Ex tc IIIC T80÷T100°CD 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°
Viti :	In acciaio inox
Guarnizioni :	EPDM
Portalampade :	Policarbonato attacco G13
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*
Lampholder :	*Polycarbonate G13 caps*
Cable entry :	*N°2 M25 (plug+cable gland 13÷18mm)*

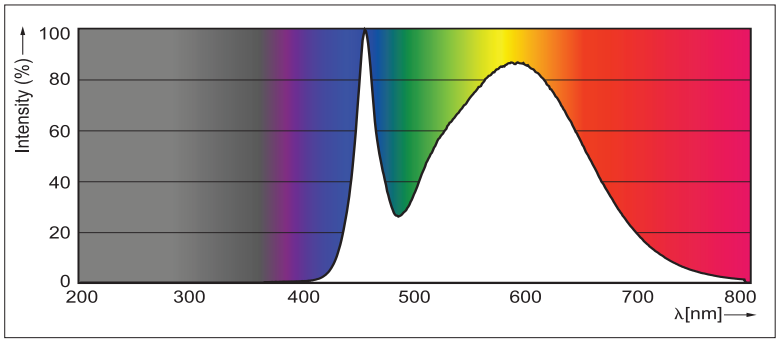


Durata di vita :	30.000 ÷ 40.000 ore
Prodotto verde :	senza mercurio
Prodotto sicuro :	isolamento dei connettori
Accensione istantanea :	senza sfarfallio o ronzii
Maggiore efficienza ottica :	+30%
Risparmio energetico	
Lifetime :	*30.000 ÷ 40.000 hours*
Green product :	*mercury free*
Safe product :	*Insulation of connectors*
Instant start :	*without flicker or hum*
Greater optical efficiency :	*+30%*
Energy saving	

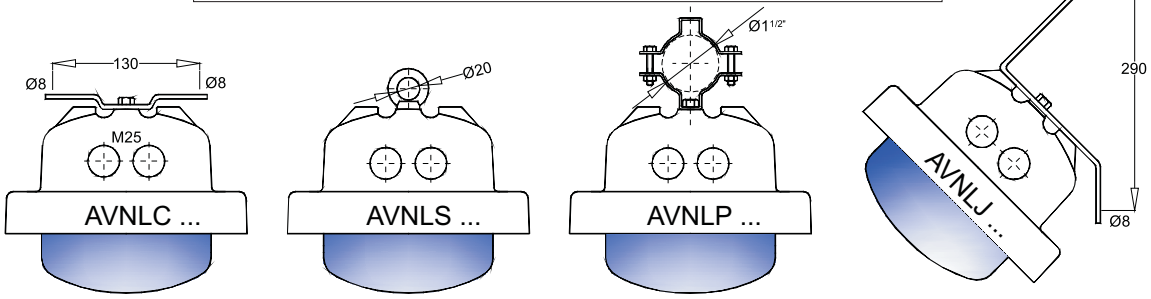
OSRAM SUBSTITUBE

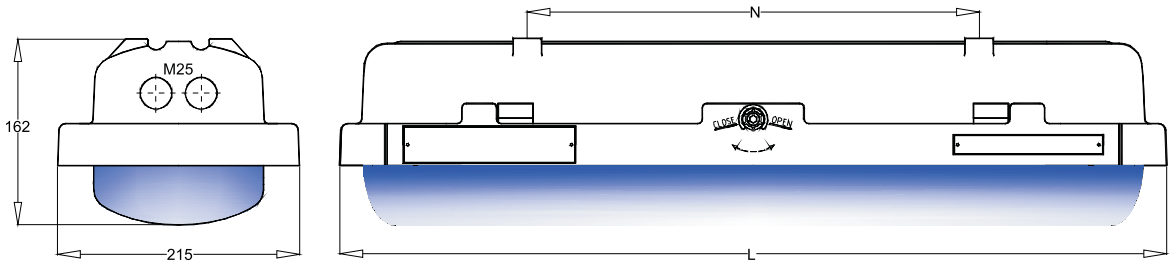
Codice / Code	L	N	N° lamp	[W]	lumen	weight [kg]
AVNL... 1018LT	732	400	1	9÷10	800	
AVNL... 21018LT	732	400	2	18÷20	1600	
AVNL... 31018LT	732	400	3	27÷30	2400	
AVNL... 2036LT	1342	450	1	19÷20	1700	
AVNL... 22036LT	1342	450	2	38÷40	3400	
AVNL... 32036LT	1342	450	3	57÷60	5100	

Tensione :	230 [Vac] a richiesta [110Vac]
Potenza :	≤16W(600mm) ≤32W(1200mm)
Portalampade :	G13
Flusso luminoso :	900 ÷6600 [lm]
Angolo fascio luminoso :	≥130°
Voltage :	*230 [Vac] on demand [110Vac]*
Power :	*≤16W(600mm) ≤32W(1200mm)*
Lampholder :	*G13*
Luminous flux :	*900 ÷ 6600[lm]*
Beam angle :	*≥130°*









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AVNLE

GAS	II3G Ex nA IIC T6 ÷ T5 Gc	IP 66	Zone 2 - Zone 22	
DUST	II3D Ex tc IIIC T80÷T100°CD Dc	IP 66	❄-25°C ÷ ☼+40°C	❄-25°C ÷ ☼+60°C

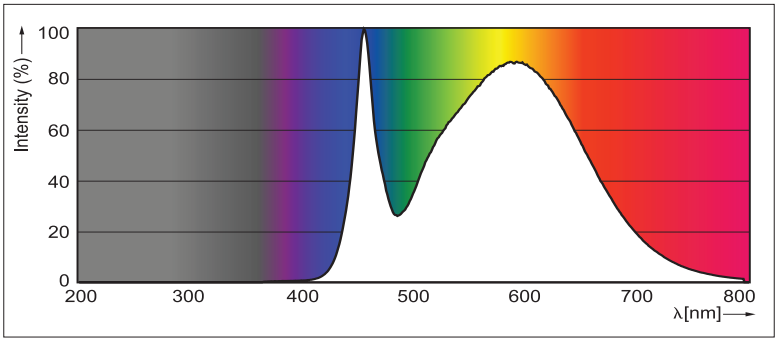
Materiale :	Corpo GRP (poliestere con fibra di vetro)
Parte trasparente :	Policarbonato
Installazione :	Soffitto/Sospensione/Palina/Parete 45°
Viti :	In acciaio inox
Guarnizioni :	EPDM
Portalampade :	Policarbonato attacco G13
Ingresso :	N°2 M25 (tappo+pressacavo 13÷18mm)
Material :	*GRP body (polyester glass reinforced)*
Transparent part :	*Polycarbonate*
Installation :	*Stainless steel*
Hardware :	*Ceilng/Sustended/Pole/Wall 45°*
Gaskets :	*EPDM*
Lampholder :	*Polycarbonate G13 caps*
Cable entry :	*N°2 M25 (plug+cable gland 13÷18mm)*



Durata di vita :	40.000 ore
Prodotto verde :	senza mercurio
Prodotto sicuro :	isolamento dei connettori
Accensione istantanea :	senza sfarfallio o ronzii
Maggiore efficienza ottica :	+30%
Risparmio energetico	
Lifetime :	*40.000 hours*
Green product :	*mercury free*
Safe product :	*Insulation of connectors*
Instant start :	*without flicker or hum*
Greater optical efficiency :	*+30%*
Energy saving	

OSRAM SubstiTUBE

Codice / Code	L	N	N° lamp	[W]	lumen	weight [kg]
AVNLE... 1018LT	732	400	1	9÷10	800	
AVNLE... 21018LT	732	400	2	18÷20	1600	
AVNLE... 2036LT	1342	450	1	19÷20	1700	
AVNLE... 22036LT	1342	450	2	38÷40	3400	



Tensione :	230 [Vac] a richiesta [110Vac]
Potenza :	≤16W(600mm) ≤32W(1200mm)
Portalampade :	G13
Flusso luminoso :	900 ÷6600 [lm]
Angolo fascio luminoso :	≥130°
Voltage :	*230 [Vac] on demand [110Vac]*
Power :	*≤16W(600mm) ≤32W(1200mm)*
Lampholder :	*G13*
Luminous flux :	*900 ÷ 6600[lm]*
Beam angle :	*≥130°*

Tensione emergenza:	230 [Vac] a richiesta [110Vac/dc]
Batterie :	Ni-Cd 4Ah - a richiesta 7Ah
Emergency voltage :	*230 [Vac] on demand [110Vac/dc]*
Battery :	*Ni-Cd 4Ah - on demand 7Ah*

