GAS	II2G Ex d IIC - Ex de IIC T5 Gb	IP66	Zone 1 - Zone 21 - Zone 2 - Zone 22	
DUST	II2D Ex tb IIIC T95°C Db	IP66	❄-20°C ÷ ☼+40°C	❄-20°C ÷ ☼+60°C

Materiale :	lega leggera - globo di vetro borosilicato
Installazione :	universale con staffa in acciaio zincato
Viteria :	Acciaio inox AISI 304
Guarnizioni :	+40°C EPDM , +60°C Silicone
Collegamento :	Morsettiera Ex e IIC
Ingresso :	N° 2 ø3/4"
Peso :	10 kg
Material :	*light alloy - borosilicate glass*
Installation :	*universal with galvanized steel lug*
Hardware :	*Stainless steel AISI 304*
Gaskets :	*+40°C EPDM , +60°C Silicon*
Connection :	*Ex e IIC Terminal box*
Cable entry :	*N° 2 ø3/4"*
Weight :	*10 kg*

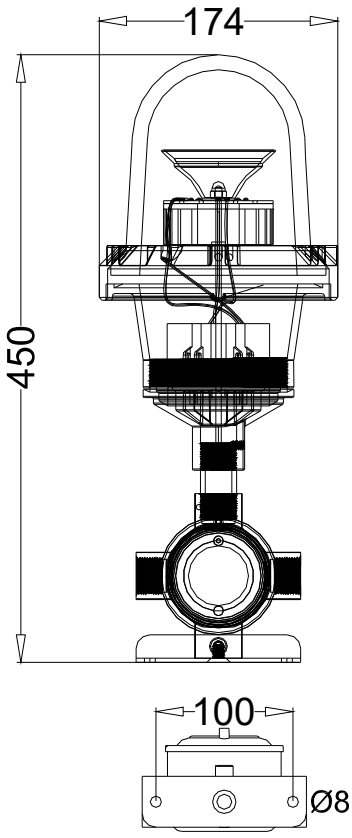
Potenza :	max. 8W luce fissa - doppio dispositivo LED principale e di backup
Corrente :	350mA÷700mA
Tensione :	Diretta 230Vac / quadro di comando AWLP ...
Intensità di picco :	32 cd (Annex 14 ICAO)
Diffusione fascio :	verticale minimo +6°÷+10°
Intensità verticale :	32 cd @ angolo +6°÷+10°
Morsettiera :	2,5mm^2
Power :	*max. 8W steady light - twin LED device primary and backup*
Current :	*350mA÷700mA*
Voltage :	*Direct 230Vac /f rom pane l AWLP ...*
Peak Intensity :	*32 cd (Annex 14 ICAO)*
Beam spread :	*vertica +6°÷+10° minimum*
Vertical intensity :	*100% @ angle +6°÷+10° of elevation*
Terminals :	*2,5mm^2*

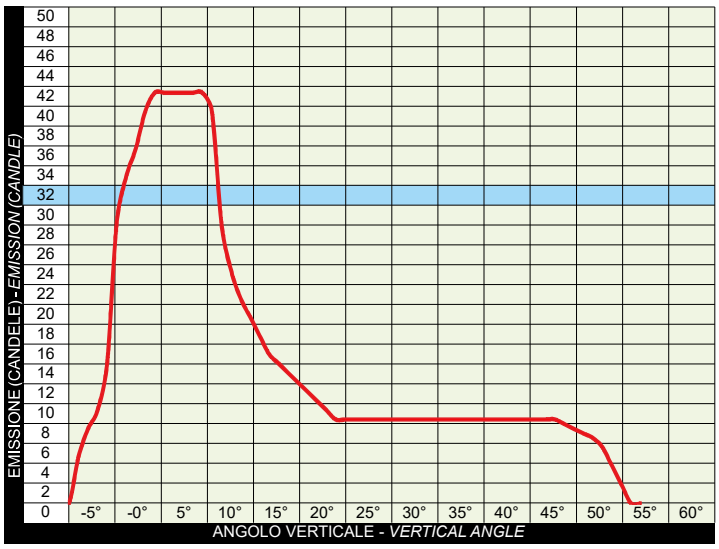


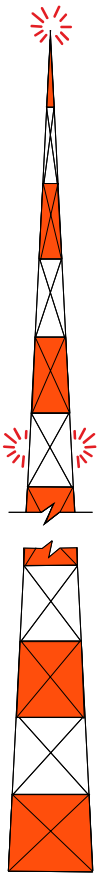
EVCT 125LWL



ANNEX 14
Aerodrome
LOW INTENSITY
RED - FIXED
Type-B







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