





GAS

IIC2G Ex d IIC - Ex de IIC T5 **Gb**

IP66

Zone 1 - Zone 21 - Zone 2 - Zone 22

DUST

IIC2D Ex tb IIC 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 inox AISI 304
Viteria : Acciaio inox AISI 304
Guarnizioni : +40°C EPDM , +60°C Silicone
Collegamento : Morsettiera Ex e IIC
Ingresso : N° 2 ø3/4"
Peso : 15 kg

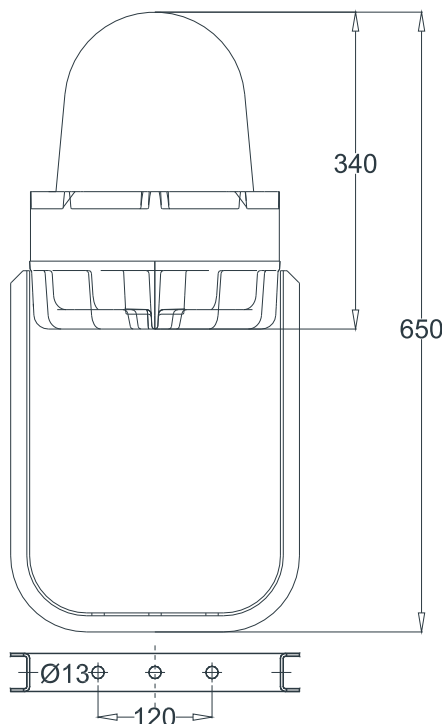
Material : light alloy - borosilicate glass
Installation : universal with stainless steel AISI 304 bracket
Hardware : Stainless steel AISI 304
Gaskets : +40°C EPDM , +60°C Silicon
Connection : Ex e IIC Terminal box
Cable entry : N° 2 ø3/4"
Weight : 15 kg

Potenza : max. 55W luce fissa (max. 15W lampeggiante)
Corrente : 350mA÷700mA
Tensione : da quadro di comando QMWL ...
Intensità di picco : 2000 cd ± 25% (Annex 14 ICAO)
Flash : 20÷60 fpm
Diffusione fascio : verticale minimo 3°
Intensità verticale : 100% @ angolo 0° di elevazione
min. 50% @ angolo -1° di elevazione
max. 75% @ angolo -1° di elevazione

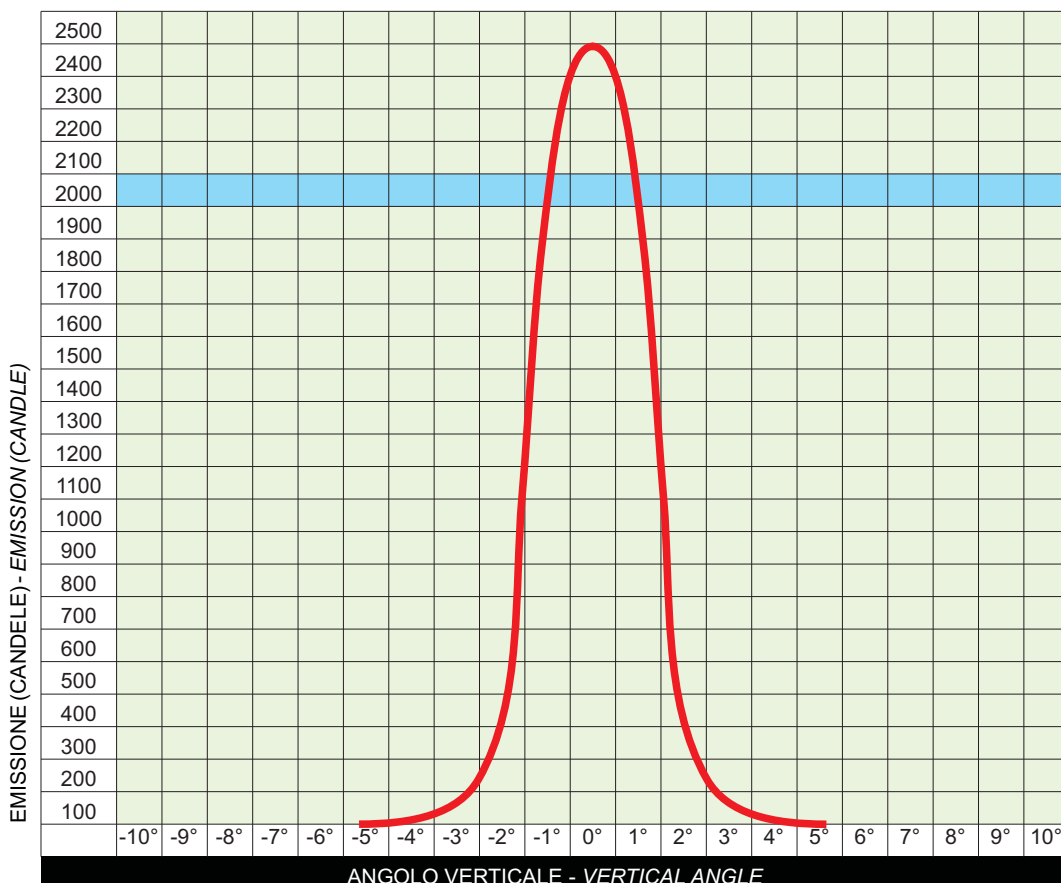
Morsettiera : 2,5mm²

Power : max. 55W steady light (max. 15W flashing ligh)
Current : 350mA÷700mA
Voltage : from panel QMWL ...
Peak Intensity : 2000 cd ± 25% (Annex 14 ICAO)
Flash : 20÷60 fpm
Beam spread : vertical 3° minimum
Vertical intensity : 100% @ angle 0° of elevation
min. 50% angle -1° of elevation
max. 75% angle -1° of elevation

Terminals : 2,5mm²



**ANNEX 14
Aerodrome
MEDIUM
INTENSITY
RED - FLASHING
Type-B**



U1