

SINGLE ENCLOSURE FOR STROBE LIGHT

ISRRSTB



sermat **GRÜN**
ex



SINGLE ENCLOSURE FOR STROBE LIGHT

PILOT AND CONTROL STATIONS

TECHNICAL DATA



TECHNICAL SPECIFICATION

AREA OF APPLICATION	TYPE OF PROTECTION	MARKING	CERTIFICATE OF CONFORMITY	INGRESS PROTECTION	TEMPERATURE CLASS
Zone 1 Zone 2 Zone 21 Zone 22	Ex "d" - Flameproof Ex "tb" - Dust ignition protection	Ex d IIC T6 Gb IP66W Ex tb IIIC T85 °C Db	Segurança CEPEL 03.0070	IP66W (W: Salt spray)	T6



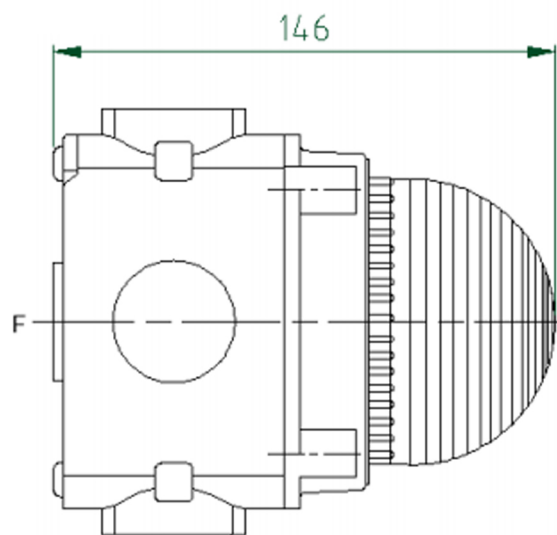
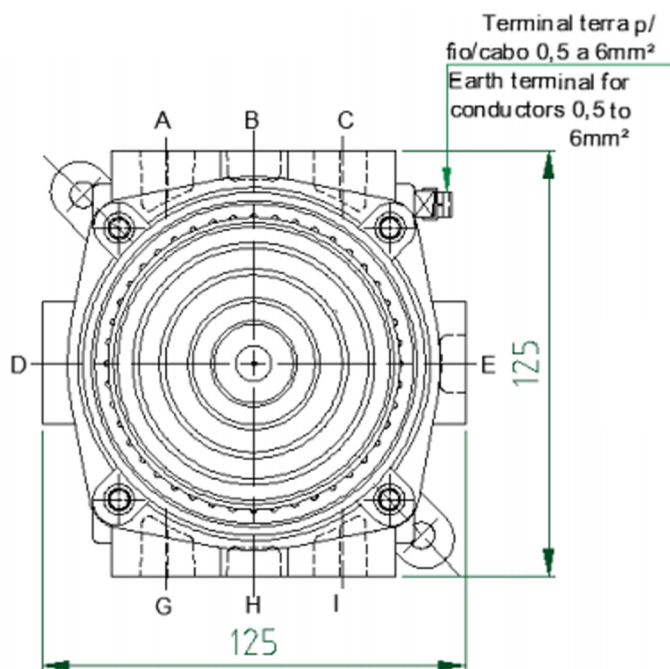
ELECTRICAL SPECIFICATION

VOLTAGE RANGE	POWER	CURRENT	FREQUENCY	LIFESPAN & FLASH FREQUENCY	WEIGHT
24Vdc 110Vac 220Vac	~13W (24Vdc) ~10VA (130 Vac or 220Vac)	600mA (24Vdc) 30mA (130 Vac or 220Vac)	50Hz 60Hz	1.000.000 flashes ~60/min.	1,5Kg



DIMENSIONS (mm)

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 **SERMATEX GRÜN STROBE LIGHT AND ITS SOLUTIONS**



ISRRSTB or IMRRSTB + ELETRONIC SOUNDER

AUDIO-VISUAL Emergency Alarm, make your emergency system more completed by conjugating an eletronic sounder together with a strobe light.