

# MODULAR ENCLOSURE

FOR STROBE LIGHT

IMRRSTB



sermat **GRÜN**  
**ex**



REV.04 / 27.04.2026

p. 1 de 3






# MODULAR ENCLOSURE FOR STROBE LIGHT

## Technical data

### SPECIFICATIONS

TYPE OF PROTECTION .....	Ex "d" – Flameproof Ex "e" - Increased safety Ex "t" – Dust ignition protection
MARKING .....	Ex d e IIC T6 Gb IP66W Ex tb IIIC T 85 ° C Db
AREA OF APPLICATION .....	Zone 1 Zone 2 Zone 21 Zone 22
INGRESS OF PROTECTION .....	IP66W (W: 200h salt pray)
TEMPERATURE CLASS .....	T6
CERTIFICATE OF CONFORMITY .....	<p style="text-align: center;"><b>Segurança</b></p> <div style="display: flex; justify-content: space-around; align-items: center;"><div style="text-align: center;"> OCP 0034</div><div style="text-align: center;"> INMETRO</div></div>
	<b>INMETRO</b>
	NCC 24.0123

### ELECTRICAL SPECIFICATIONS

RATED VOLTAGE .....	24Vdc 110Vac 220Vac
POWER .....	~ 13W (24Vdc) ~ 10VA (130Vac ou 220 Vac)
CURRENT .....	600mA (24Vdc) 30mA (130Vac ou 220Vac)
FREQUENCY .....	50Hz 60Hz
LIFESPAN AND FLASH FREQUENCY .....	Approx. 100,000 hours ~60/min
WEIGHT .....	2,1Kg
AVAILABLE COLORS .....	<div style="display: flex; justify-content: space-around; align-items: center;"><div style="text-align: center;"> VM</div><div style="text-align: center;"> VD</div><div style="text-align: center;"> AM</div><div style="text-align: center;"> AZ</div><div style="text-align: center;"> IN</div></div>

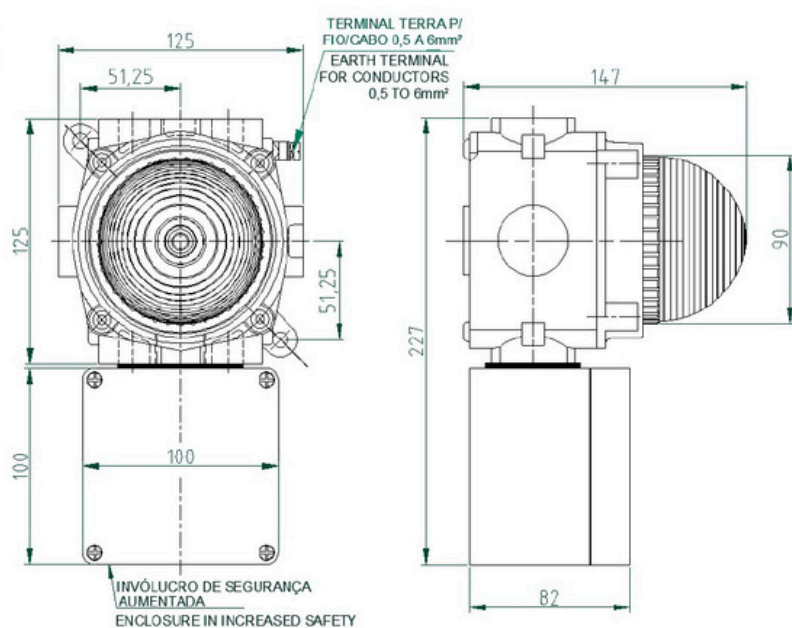
# MODULAR ENCLOSURE FOR STROBE LIGHT

Technical data

## DIMENSIONS(MM)

ISRRSTB

Dimensões (mm)  
Dimensions (mm)



## OPTIONAL THREADED HOLES

FURAÇÕES OPCIONAIS PARA ENTRADA / SAÍDA DE CABOS  
OPTIONAL THREADED HOLES FOR CABLE INLETS / OUTLETS

Roscas Threads	Face A	Face B	Face C
BSP			
1"	X	X	X
3/4"	X	X	X
1/2"	X	X	X
Métrica			
M20x1,5	X	X	X
M22x1,5	X	X	X
M25x1,5	X	X	X
M32x1,5	X	X	X

