

Two-colour LED Pilot Light 230V, silver-coloured RRJL_230R_G

General Data

Type reference	RRJ(VA)L_230R_G
Description	Flush-mounted Pilot Light
Approvals	CE
Degree of protection	IP65
Connection type	screw connection 3x1 mm ²
Max. storage temperature	-40°C ... 85°C
Max. operating temperature	-25°C ... 55°C

Electrical data acc. to IEC/EN 60947-5-1 (VDE 0660 Sect. 200)

Rated insulation voltage Ui	250 V
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Electrical Features

Connection range	*1)
Operational voltage	230V AC / 50Hz
Operational current	max. 5mA per LED
Pollution degree	2
Overvoltage category	II
Insulation voltage	2.5 kV
Insulation resistance	> 2 MOhm
Mounting aperture	22.3mm

Note

Variant Types:

RRJL_230R_G (silver-coloured)
RRJVAL_230R_G (stainless steel)

- 2-coloured, red/green
- incl. lens and nameplate
- pilot light for use in an enclosure or control cabinet (protection against electric shock)
- Observe correct polarity when connecting !
Incorrect connection will lead to failure of the pilot light.
- Only in-phase AC voltages may be connected to "R" and "G"
- Only 1 LED may be operated. Simultaneous operation of both LEDs can lead to overload and failure of the component!

- Connector Pin Assignment:

"R": operating voltage red (phase)

"_|" commun connection for red and green (neutral conductor)

"G": operating voltage green (phase)

* 1) screw connection

min. conductor cross section, rigid 0.14mm²

max. conductor cross section, rigid 1.5mm²

min. conductor cross section, flexible 0.14mm²

max. conductor cross section, flexible 1.0mm²

min. conductor cross section, flexible, with wire end ferrule without plastic sleeve 0.25mm²

max. conductor cross section, flexible, with wire end ferrule without plastic sleeve 0.5mm²

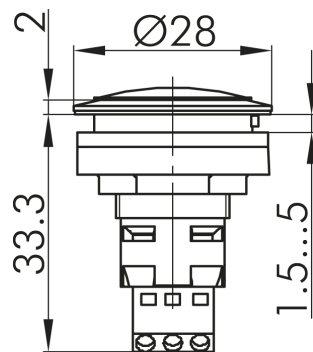
min. conductor cross section, flexible, with wire end ferrule and plastic sleeve 0.25mm²

max. conductor cross section, flexible, with wire end ferrule and plastic sleeve 0.5mm²

Fotografia:



Dimensiones:



Taladro de montaje:

