

Ex indicator light

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High-quality signalling components are indispensable during panel assembly. This product group includes indicator lights, ammeters, labels, cam switches, pushbuttons, control switches and much more. There is the possibility of ad hoc connection to indicator or control elements (mounting in walls with a maximum thickness of 5 mm).

BASIC DATA:

- Click ring for quick installation
- Complete certification of embedded components
- Various connection terminals
- Dimension of the standard working element Ø 30.5 mm

TECHNICAL DATA:

- Marking according to 94/9/EC (ATEX) D II 2G Ex ed IIC / D II 2G Ex d ia IIC
- EC type examination certificate PTB 98 ATEX 1040 U PTB 99 ATEX 10341)
- Permissible ambient temperature -20°C to +40°C / -55°C to +55°C (option)
- Rated voltage (Ex ed IIC) (LED) 20 V – 250 V AC/DC
- Rated voltage (Ex d ia IIC) 10 V – 28 V DC
- Rated voltage (Ex ed IIC) 12 V – 30 V AC/DC
- Rated current (20V to 250V) (LED) about 4-15 mA
- Rated current (10 V to 28 V Ex d ia IIC) max. 25 mA
- Rated current (12V to 30V) DC max. 24 mA
- Connection terminals 2 x 2.5 mm²
- Protection level according to EN 60529 IP661)
- Dimensions (L x W x H) approx. 59 x 31 x 45 mm
- Weight 0.15 kg
- Mounting method Ø 30.5 mm mounting hole
- Housing color Gray

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



DOCUMENTS



 [Data sheet Kliknij aby pobrać](#)

No.

Description

Catalogue no.

1	Indicator light	5.GHG 418 8170
2	Protective cover, IP66 compliant	5.GHG 410 1939 R0002

