

Loop LED remote indicator panel for 32 messages



Part-No.: 804791 Approval: VdS

Same as 764790, but with integrated and wired esserbus transponder 32 LEDs for operation as a remote indicating panel for the esserbus. For connection to the esserbus and powered loop in fire alarm systems 8000 and IQ8Control.

Operating voltage 10 ... 15 V DC Quiescent current @ 12 V DC approx. 1 mA

Alarm current @ 12 V DC approx. 380 mA (incl. 32 LED & buzzer)

Display 32 LED, red Connection terminal 1.5 mm² -5 °C ... 50 °C Ambient temperature Storage temperature -25 °C ... 75 °C

Air humidity < 95 % (non-condensing)

IP 40 Type of protection Housing ABS plastic

white (similar to RAL 9003), front blue (similar to RAL 5003) Color

Weight approx. 1000 g

Dimensions W: 270 mm H: 221 mm D: 71 mm

Isolator (Part No. 788612) not included, please order separately. This indicator panel is not suitable for application as an initial warning device for the fire brigade.

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