

801825



Remote indicator, blue, for series 9200 and IQ8Quad

NEW

A blue prism is illuminated by 4 pulsed LEDs. Connection via three-wire cable.

Technical Data

Operating voltage	14 V DC to 42 V DC
Rated voltage	19 V DC
Control voltage	2 V DC to 28 V DC
Quiescent current	approx. 7 µA
Alarm current	approx. 150 µA
Alarm indicator	4 blue LEDs (pulsed)
Frequency of flash	1.5 Hz
Angle of vision	180°
Connection terminal	Ø 0.6 mm to max. 1.5 mm²
Temperature range	-20 °C to +70 °C
Storage temperature	-35 °C to +85 °C
Type of protection	IP 50
Housing	ABS plastic
Housing colour	white (similar to RAL 9010)
Weight	approx. 60 g
Dimensions (WxHxD)	85 x 82 x 27 (mm)

Conventional

043150



Remote indicator, green, flashing



In an elegant plastic housing and provided with a clearly visible illuminated field with 4 LED, programmable flashing mode or sustained signal. Connection without screw terminals.

Technical Data

Operating voltage range	10V to 24V DC
Current consumption at 12V DC active	active approx. 10mA
Environmental class	IV (acc. to VDS)
Class of protection	IP 40
Operating temperature range	-10°C to +70°C
Storage temperature range	-25°C to +70°C
Dimensions (WxHxD)	85x87x38.5mm
Housing	grey-white / RAL 9002
Light range	green
Rated operating voltage	12V DC

Accessories

796231



Label / marker ring for parallel detector indicator



For marking 761803 and 761813 remote indicators as per DIN 14623.

Technical Data

Stickers	plastic, red, self-adhesive
Dimensions	outside = 50mm, inside = 10mm



100 pcs