



LED driver with integrated single LED monitoring for detection of individual defect LEDs at short circuit or open circuit. Freely programmable non-maintained (BL) and maintained (DL) operation for each individual luminaire without additional data line. Addressing with pre-programmed unique ID, no manual addressing. Luminaires individually switchable and dimmable via the emergency lighting system. High functional safety by compliance to international standards for safety and operation, electromagnetic compatibility and interference immunity. For connection to INOTEC systems with 24V circuits.

Luminaire with integrated 230V switch input for switched maintained operation or local phase monitoring function.

Auswechselbares Betriebsgerät zur vereinfachten Wartung und Instandhaltung.

## Technical details

<b>Material</b>	polycarbonate
<b>Protection category</b>	IP20
<b>Permitted temperature range</b>	-15...+45 °C
<b>Input terminal</b>	max. 2.5 mm <sup>2</sup> single-core or max. 1.5mm <sup>2</sup> multi-core with ferrule
<b>Nominal voltage DC</b>	24 V ±25 %
<b>max connection capacity</b>	5.8 W
<b>Output current</b>	650 mA
<b>Type of current</b>	constant current
<b>Dim.</b>	Length x Width x Height: 90 mm x 40 mm x 20 mm