



LED-driver with integrated individual lamp monitoring for non-maintained, maintained lighting with separate BUS-line. Permanent monitoring of maintained luminaires. In case of an interruption of the data line the luminaires are turned on independent of the operating status! Complying with international standards for safety and working, electromagnetic compatibility and interference resistance for high function safety. LED output dimmable continuously in mains operation. For connection to INOTEC-NEA-monitoring systems.

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>Nominal voltage AC</b>	230V AC ±10% 50/60 Hz
<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>Dim.</b>	Length x Width x Height: 40 mm x 90 mm x 28 mm
<b>max connection capacity</b>	7.6 W
<b>Output current</b>	320 mA
<b>Type of current</b>	constant current