



LED driver with integrated single LED monitoring for detection of defective LED in case of short-circuit or open circuit. Continuous monitoring of LED luminaires during maintained operation. Free configuration of each luminaire according to the requested operation mode in maintained, non-maintained or switched-maintained operation without the need of an additional data line. Each luminaire is switchable and dimmable via the control unit of the system. Addressing with fixed ID without requirement of manual adjustment. High function safety due to the compliance of international standards for safety and functioning, electromagnetic compatibility and interference resistance. For connection to INOTEC systems with 24V circuits. Replaceable power supply unit for easier maintenance and servicing.

## Technical details

<b>Material</b>	polycarbonate
<b>Protection category</b>	IP20
<b>Permitted temperature range</b>	-15...+50 °C
<b>Nominal voltage DC</b>	24 V ±25 %
<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: 38 mm x 40 mm x 19 mm
<b>Output current</b>	200 mA
<b>max connection capacity</b>	4.8 W

**ILD 24/4-CC-200-C**

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<b>Type of current</b>	constant current
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