



Multi-channel LED driver with integrated single LED monitoring to detect individual defective LEDs in case of short circuit or interruption on each LED output. Freely programmable assignments for up to 8 switching inputs per LED output without separate bus line via the controller unit. Each LED output can be switched or dimmed individually and programmed to operate a blinking function. Addressing with fixed ID without manual access. High functional reliability due to compliance to international standards for safety and operation, electromagnetic compatibility and interference resistance. For connection to CLS FUSION, CPUSB...24V or 24V change-over device.

## Technical details

<b>Material</b>	Thermoplast
<b>Permitted temperature range</b>	-15...+40 °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>Type of current</b>	constant current
<b>Dim.</b>	Length x Width x Height: 90 mm x 40 mm x 20 mm
<b>Output current</b>	300 mA
<b>max connection capacity</b>	6 W