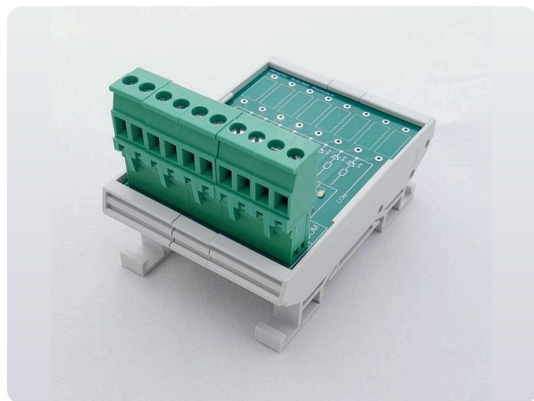


8 LED indicators on DIN rail, high-side switched

Article number PR192T09



The PR192T09 is for outputs that switch to plus (high side). All LEDs share a common minus (COM); an LED lights as soon as a voltage of 7 to 32 V DC is applied to its input (IN1 to IN8). Each input draws 7 mA max. at 32 V. For outputs that switch to minus (low side), use the PR192T07.

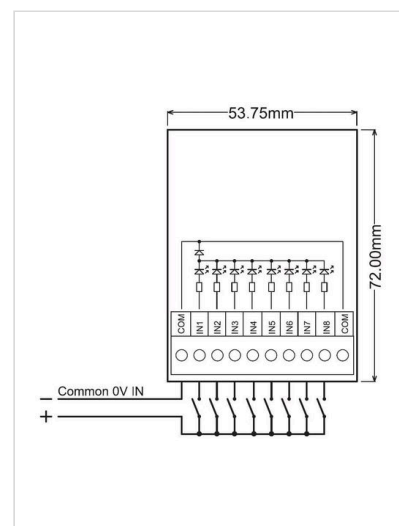
Price on request. Lead time on request. Not in stock? We will make it.

Specifications

Input	8 inputs, high-side switched, 7 to 32 V DC; 7 mA max. per input at 32 V
Display	8 LEDs, one per input
Dimensions	57 x 83 mm with DIN rail enclosure, 54 x 72 mm without
Mounting	DIN rail

Connections

Terminal COM (2x)	Common minus of all indicators, at both ends of the terminal strip
Terminal IN1 – IN8	Indicator 1 to 8; the LED lights at 7 to 32 V DC on the input



More information, price and lead time: www.procircuits.nl/en/products/pr192t09

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