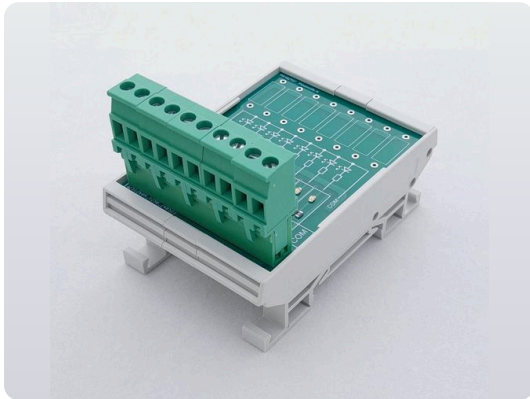


8 LED indicators on DIN rail, low-side switched

Article number PR192T07



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

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

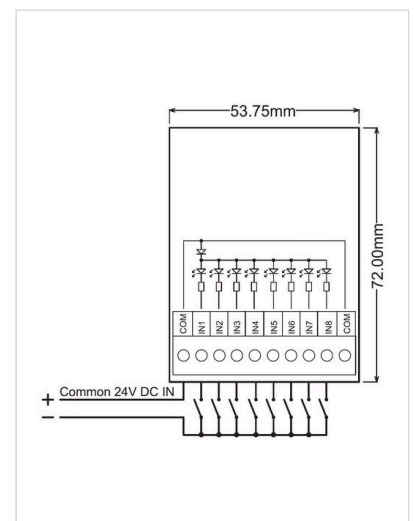
Specifications

Supply	Through the common plus (COM), 7 to 32 V DC
Input	8 inputs, low-side switched; 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 plus of all indicators (7 to 32 V DC), at both ends of the terminal strip

Terminal IN1 – IN8 Indicator 1 to 8; the LED lights when the input is switched to minus



More information, price and lead time: www.procircuits.nl/en/products/pr192t07

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