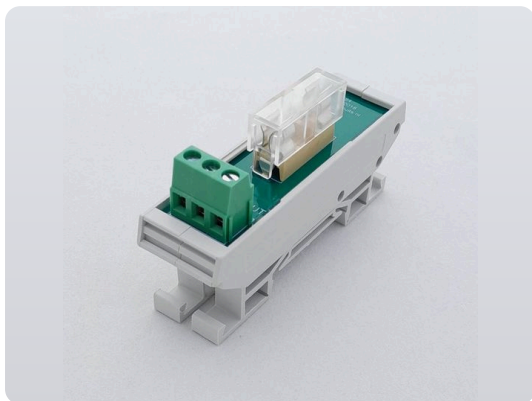


# DIN rail fuse holder for 5 x 20 mm fuses

Article number PR184s01



The PR184s01 puts a fuse in a supply line: mount the module on the DIN rail, insert the fuse and connect the wires to IN and OUT. The fuse sits in a holder with a transparent cover. The module is supplied without a fuse as standard; on request we fit a fuse of the rating you choose.

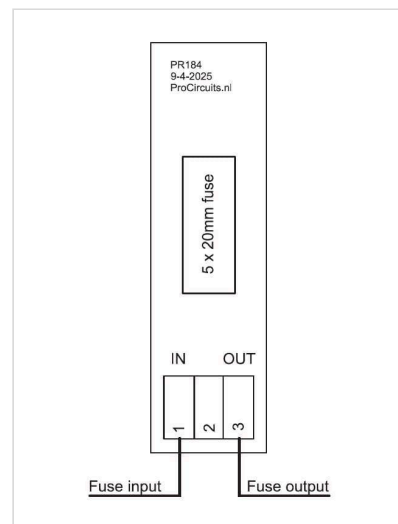
**Price on request.** Lead time on request. Not in stock? We will make it.

## Specifications

|                     |                                             |
|---------------------|---------------------------------------------|
| Voltage and current | 60 V max., 6.3 A max.                       |
| Fuse                | 5 x 20 mm, not included (fitted on request) |
| Dimensions          | 23 x 82 mm                                  |
| Mounting            | DIN rail                                    |

## Connections

|                  |                               |
|------------------|-------------------------------|
| Terminal 1 (IN)  | Incoming wire, to the fuse    |
| Terminal 2       | Not used                      |
| Terminal 3 (OUT) | Outgoing wire, after the fuse |



## Setup

1. Mount the module on the DIN rail.
2. Insert a 5 x 20 mm fuse into the holder.
3. Connect the incoming wire to terminal 1 (IN) and the outgoing wire to terminal 3 (OUT).

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**More information, price and lead time:** [www.procircuits.nl/en/products/pr184s01](http://www.procircuits.nl/en/products/pr184s01)

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