

# Fuse holder Type 8555 for fuses max. 1.2 kV / 6.3 A

8555

ESN

## Description

The fuse holder in a special block is available in two configurations.

Configuration type 855500 is intended for direct installation on a mounting plate.

Configuration type 855550 has a snap-type socket and can be snapped onto standard carrying rails in accordance with DIN EN 50022 (top hat rails).

The fuse holders are equipped by default with 1.5 mm strands<sup>2</sup> of 0,5 m in length (other lengths on request).

Fuses in accordance with DIN 41569 up to max. 1.2 kV and 6.3 A are available for use in the fuse holder.

Suitable housings and carrying rails can be provided on request (please enquire).



## Technical data

|                      |   |
|----------------------|---|
| <b>Configuration</b> | Direct installation → 8555 00   |
| <b>Attachment</b>    | from underneath with 2 self-tapping screws in accordance with DIN 7981B (3.5 x 22 mm)           |
| <b>Configuration</b> | with snap-type socket → 8555 50   |
| <b>Attachment</b>    | Standard carrying rail in accordance with DIN EN 50022  |
| <b>Dimensions</b>    | see figure  |
| <b>Housing</b>       | Polyamide (PA)  |
| <b>Weight</b>        | approx. 200 g   |
| <b>Strand length</b> | 0.5 m (other values on request)   |
| <b>Fuse</b>          | 1.2 kV max. 6.3 A (as per DIN 41569) (please specify the desired nominal current when ordering) |

## Ordering information

| Type    | Part No. |
|---------|----------|
| 8555 00 | 910100   |
| 8555 50 | 910101   |



