

# DATASHEET

## DIN Rail Box Housing Empty, without front panel



### General data

Fully assembled metal housing  
For DIN Rail mounting  
Cable entries top/bottom, prepared for M20  
Delivery incl. screws for front panel

**Included:** 1 x splice distributor housing

1x splice cassette

1 x splice holder for 12 crimp splices (Attach of an optional additional splice holder only with double-sided adhesive tape)

1 x cable gland M20

1 x Alu DIN Rail clip

**Delivery unassembled and without Front panel**

Dimensions: 61x115x113mm

### Technical properties

|                               |                         |
|-------------------------------|-------------------------|
| Depth                         | 113.0 mm                |
| Height                        | 115.0 mm                |
| Mounting method               | DIN rail (top hat rail) |
| Temperature Range (Operation) | -40 - 75 °C             |

This datasheet was created automatically on 05-09-2026 . Technical changes reserved.



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## DIN Rail Box Housing Empty, without front panel

|                             |             |
|-----------------------------|-------------|
| Temperature Range (Storage) | -40 – 85 °C |
| Width                       | 61.0 mm     |
| With front plate            | False       |
| With housing                | True        |
| With pigtails               | False       |

### Available variants

| ArtNr.    | Bezeichnung                                     | Colour | Suitable for number of couplings/adapters | RAL-number |
|-----------|-------------------------------------------------|--------|-------------------------------------------|------------|
| 53705.1V3 | DIN Rail Box Housing Empty, without front panel | grey   | 12                                        | 7035       |

### Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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