# DATASHEET

## Sliding Rails, Teleskopic, for Depth 800, Set 2 Pieces L/R





### General data

For mounting of heavy devices in network or server cabinets
Mounting at the front and rear-sided 19" profiles
Material steel, galvanised
Max. load 100 kg
PU 2 pieces (each 1 left/right) incl. mounting screws

### Technical properties

| | |
|---|---|
| Cabinet Series | Universal |
| Material | Steel |
| Model | Sliding rail |
| Packaging | Cardboard |
| Scope of delivery | 2 x Sliding rail, telescopic (left/right), Mounting accessories |
| Structure/Use | Designed for installing heavy equipment. For mounting on the front and rear 19" profiles. |

### Available variants

**This datasheet was created automatically on 01-11-2026 . Technical changes reserved.**

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| ArtNr. | Bezeichnung | Adjustment | Colour | Max. load capacity | Suitable for enclosure building depth | Width | Height | For Cabinet Depth |
|---|---|---|---|---|---|---|---|---|
| 691652T.06 | Sliding Rails, Teleskopic, for Depth 600, Set 2 Pieces L/R | 285 – 425 mm | metallisch | 100 kg | 600 mm | 62 mm | 44 mm | 600 mm |
| 691652T.08 | Sliding Rails, Teleskopic, for Depth 800, Set 2 Pieces L/R | 485 – 625 mm | metallisch | 100 kg | 800 mm | 62 mm | 44 mm | 800 mm |
| 691652T.10 | Sliding Rails, Teleskopic, for Depth 1000, Set 2 Pieces L/R | 685 – 825 mm | metallisch | 100 kg | 1000 mm | 62 mm | 44 mm | 1000 mm |

**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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