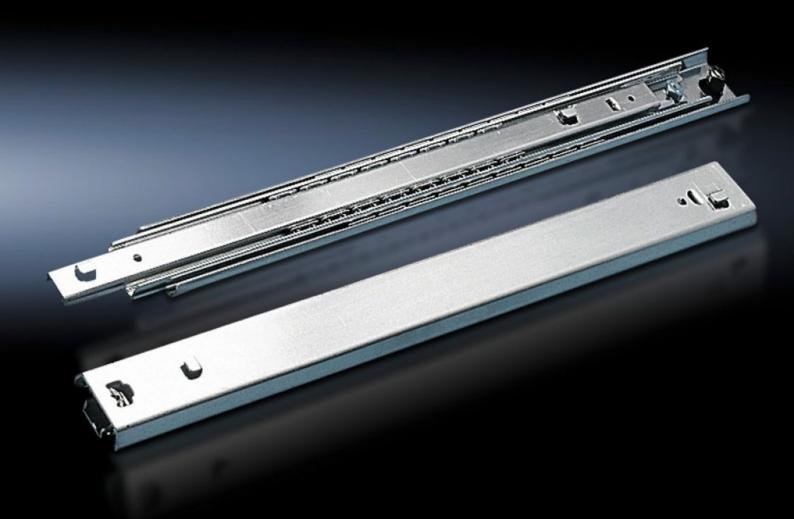
Rittal – The System.

Faster - better - everywhere.





DK 7066.000 Telescopic slides

State: 31/10/2025 (Source: rittal.com/gr-en)



DK 7066.000 - Telescopic slides for component shelves, for mounting on the VX enclosure frame and for upgrading existing VX and TS applications

For retrospectively converting fixed component shelves to full withdrawal by exchanging the fastening bolts or mounting rails (heavy-duty version) for the telescopic slides.

Features

| Model No. | DK 7066.000 |
|------------------------------------|---|
| Product description | Fixed component shelves are easily converted to full withdrawal. For this purpose, the existing fastening bolts or mounting rails (heavy-duty version) are exchanged for the telescopic slides. |
| Material | Sheet steel |
| Surface finish | Zinc-plated |
| Suitable for component shelf depth | 600 mm |
| Load capacity | 100 kg |
| Note | For installation and locking on a 25 mm pitch pattern in the enclosure depth. |
| Packs of | 2 pc(s). |
| Net weight | 3.47 |
| Gross weight | 3.66 |
| PCF per pack (cradle-to-gate) | 14 kg CO2 eq (Cat B) |
| Note on PCF category | Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared |
| Customs tariff number | 73269098 |
| EAN | 4028177123892 |
| ETIM 9 | EC002620 |
| ECLASS 8.0 | 27189261 |

© Rittal 2025 2

Tender text

Telescopic slides for 600 mm deep component shelves

Version: max. load capacity 100 kg

The telescopic slides are installed between the installation kit and a

600 mm deep component shelf. The telescopic slides

have a maximum load capacity of 100 kg and are lockable in two

positions.

Material: sheet steel, zinc-plated

For component shelf depth: 600 mm

© Rittal 2025