

Rittal – The System.

Faster – better – everywhere.



DK 5502.101 Cable duct

State: 22/05/2026 (Source: rittal.com/rs-sr)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

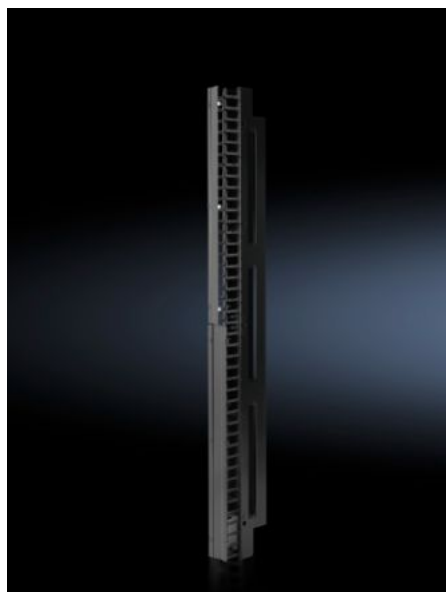
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 5502.101 - Cable duct for TS IT

Cable duct with removable duct cover hinged on both sides.



Features

| | |
|---------------------|--|
| Model No. | DK 5502.101 |
| Product description | Cable duct for concealed cable routing. Convenient access to the cabling at any time via the hinged duct cover, optionally removable. The duct has cable entry options to the enclosure interior and through the rear panel of the duct. The cable retaining bars enclosed with the duct are snap-mounted onto the cable fingers of the duct with variable depth to support cable routing. Alternatively, the cable duct may also be screw-fastened. For optimum air routing, it may be combined with the brush kit for TS IT. |
| Benefits | Simple assembly with tool-free quick-release fastening High packing density due to U-based cable routing Suitable for back-to-back baying Cable duct may be used as a shielding element to prevent air short-circuits within cold aisle containment Lockable cable glands, may be fitted with installation components on the 1 U mounting standard |
| Material | Sheet steel Plastic to UL 94-HB |
| Colour | RAL 9005 |

Features

| | |
|-----------------------|---|
| Supply includes | Cover and assembly parts incl. 4 cable retainers for spare cables |
| Installation options | In TS IT with 482.6 mm (19") mounting angles, height 2200 mm In TS IT with 482.6 mm (19") mounting frame, height 2000 mm In the Data Rack with 45 U |
| Units | 42 U |
| Dimensions | Width: 95 mm Height: 1,866 mm Depth: 150 mm |
| Packs of | 1 pc(s). |
| Net weight | 8,46 kg |
| Gross weight | 8,86 kg |
| Customs tariff number | 73269098 |
| ETIM 9 | EC000012 |
| ECLASS 8.0 | 27400703 |
| Product description | DK Cable duct, 42 U, for TS IT, Height 2000 mm: with mountingframe, Height 2200 mm: with profiles |