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DK 5302.051 Cable duct

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DK 5302.051 - Cable duct for VX IT, TX CableNet, Data Rack

Cable duct hinged on both sides, removable cable cover.

Features

| DK 5302.051 |
|---|
| Cable duct for concealed cable routing. Easy access to the cabling via the hinged duct covers at any time, optionally removable. The duct has cable entry options to the inside of the enclosure and through the duct's rear wall. The cable retaining bars supplied with the duct can be snapped onto the cable fingers in the duct with variable depth to support the cable routing. Alternatively, the cable duct can be screw-fitted. Can be combined with the brush kit VX IT for optimized air routing. |
| Easy mounting with tool-free quick-release fastening High packing density due to U-based cable routing Suitable for back-to-back baying Cable duct can be used as a partitioning component against air short circuits within a cold aisle containment Lockable cable ducts can be fitted with 1 U mounting standard expansion components |
| Carbon steel Plastic to UL 94-HB |
| RAL 9005 |
| Cable duct 2 covers 14 cable fingers, 6 U 10 cable retention bars Assembly components |
| 38 U |
| This cannot be combined with 19" profile rails dynamic for symmetrical interior installation in enclosure type VX IT, for asymmetrical interior installation one-sided mounting is possible. |
| |

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Features

| Dimensions | Width: 109.5 mm |
|-------------------------------|--|
| | Depth: 314.5 mm |
| | Length: 1,699 mm |
| Suitable for | Enclosure type: VX IT |
| | TE 8000 |
| | Data Rack |
| | TX CableNet |
| | Width: = 800 mm |
| | Height: = 1,800 mm |
| | = 1,900 mm |
| | = 2,000 mm |
| Packaging unit | 1 pc(s). |
| Net weight | 7.4 |
| Gross weight | 7.98 |
| PCF/VE (cradle-to-gate) | 30.4 kg CO2 eq (Cat B) |
| Information regarding the PCF | Category B: PCF value (cradle-to-gate) calculated approximately on |
| class | the basis of the product weight and self-declared |
| Customs tariff number | 73269098 |
| EAN | 4028177958579 |
| ETIM 9 | EC000012 |
| ECLASS 8.0 | 27400703 |
| | |

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