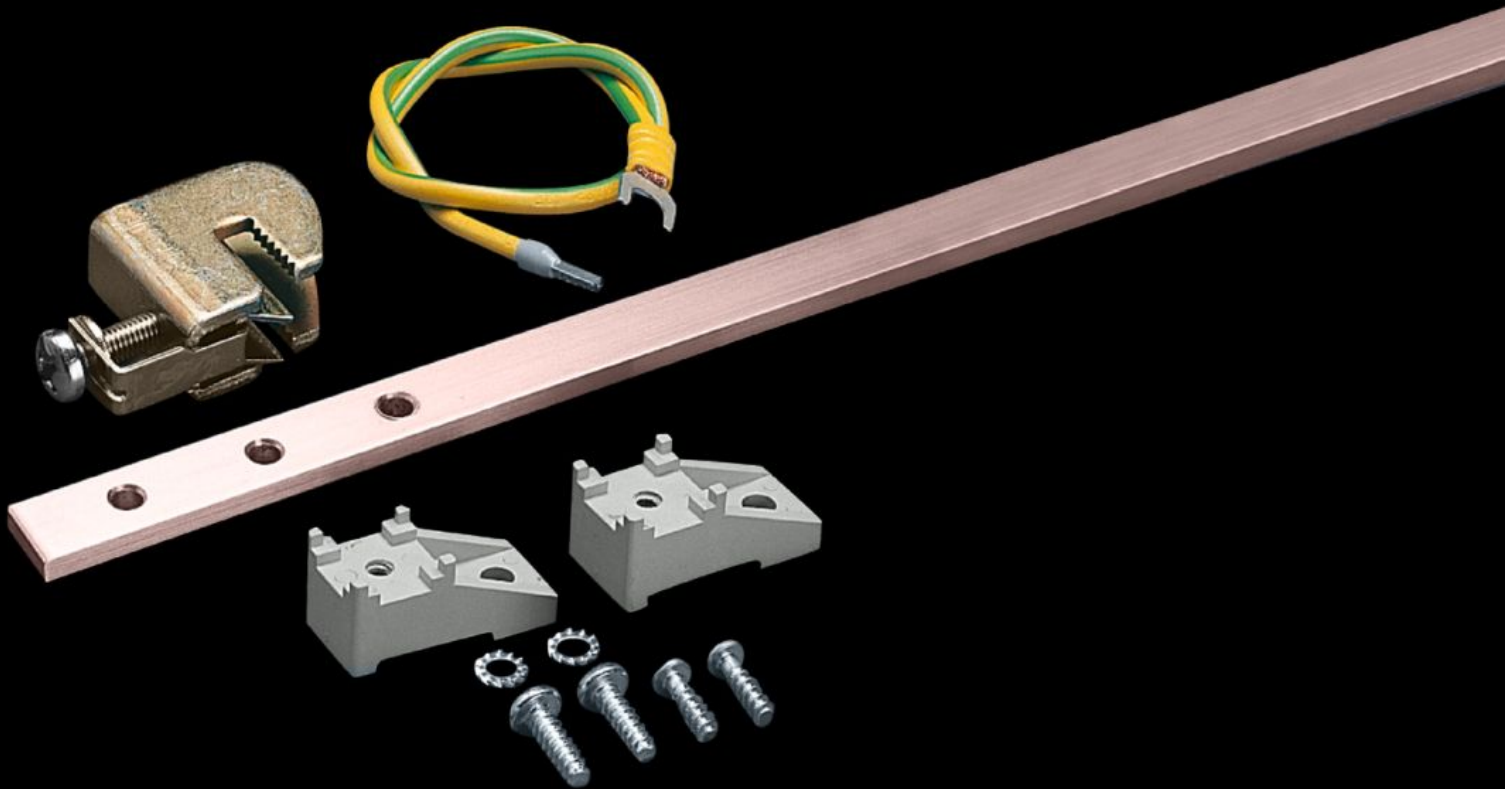


# Rittal – The System.

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## DK 7541.000 Earth rail, vertical

State: 30/09/2022 (Source: [rittal.com/uk-en](http://rittal.com/uk-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# DK 7541.000 - Earth rail, vertical for VX, VX IT

The supplied earth conductors facilitate star earthing of the cable clamp straps in the patch panels, the earth terminals are fully adjustable, current carrying capacity of rails approx. 200 A.

## Features

|                              |   |
|------------------------------|---|
| Model No.                    | DK 7541.000   |
| Product description          | Easily fitted to the 25 mm DIN pitch pattern of distributors or to the 482.6 mm (19") mounting angles. The supplied earth conductors facilitate star earthing of the cable clamp straps in the patch panels. The earth terminals are fully adjustable. Current carrying capacity of rail approx. 200 A. |
| Supply includes              | Earth rail made from E-Cu 57 to DIN EN 12 163, DIN EN 13 601, 15 x 5 mm<br>null<br>15 earthing leads 6 mm <sup>2</sup> , L = 500 mm<br>Assembly parts   |
| Dimensions                   | Length: 545 mm  |
| To fit                       | Enclosure type: VX<br>VX IT<br>TS<br>Height: 800 mm   |
| Packs of                     | 1 pc(s).  |
| Weight/pack                  | 1.472 kg  |
| Copper weight (kg per piece) | 0   |
| Customs tariff number        | 74198090  |
| EAN                          | 4028177131798   |
| ETIM 7.0                     | EC000329  |
| ECLASS 8.0                   | 27400605  |

# Approvals

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Certificates

EAC

## Tender text

Earth rail for 800 mm high network enclosures

For the vertical installation in 800 mm high network enclosures. Earth rail made from E-Cu 57 (15 x 5 mm) to DIN 1759, DIN 40 500 is fitted to the 482.6 mm (19 inch) mounting angles or to the 25 mm DIN 43 660 pitch pattern of distributors.

The supplied earth conductors facilitate star earthing of the cable clamp straps in the patch panels. The earth terminals are fully adjustable.

Current carrying capacity of rail approx. 200 A.

For network enclosure H: 800 mm

Length of earth rail: 545