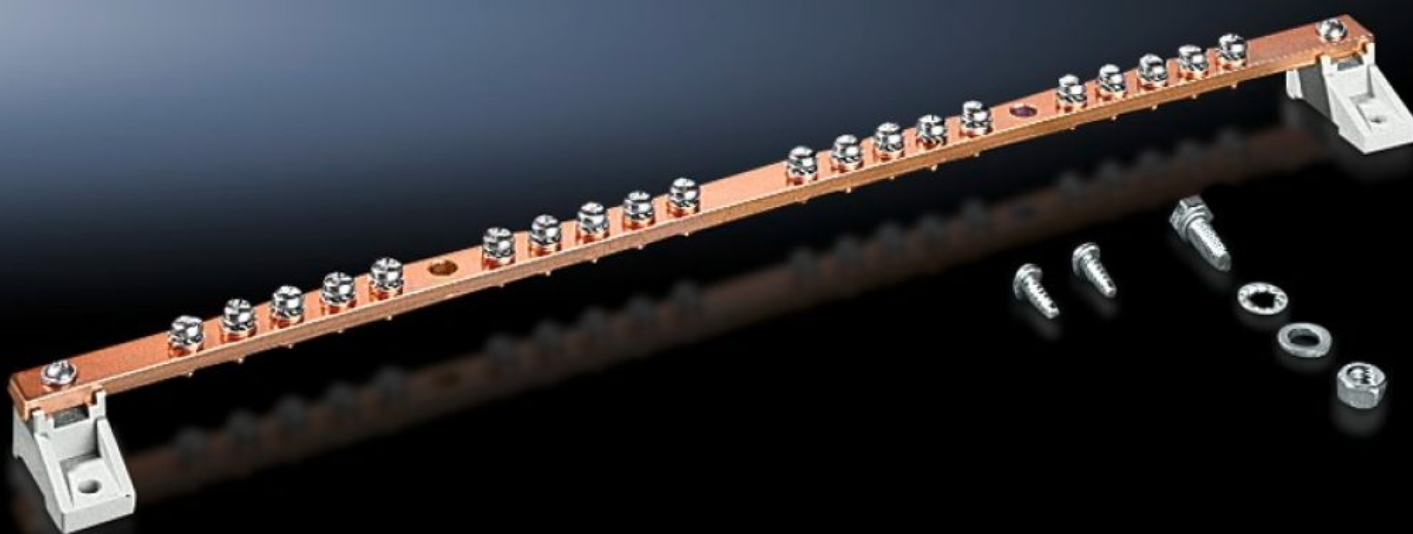
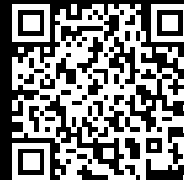


# Rittal – The System.

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## DK 7113.000

### Earth rail, horizontal

State: 16/08/2025 (Source: [rittal.com/au-en](https://www.rittal.com/au-en))

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# DK 7113.000 - Earth rail, horizontal

Potential equalisation rail, current carrying capacity approx. 200 A.

## Features

Model No.	DK 7113.000
Product description	Current carrying capacity 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 20 connection points with M5 screws 2 earth connections 25 mm <sup>2</sup> 2 isolators Assembly parts
Dimensions	Width: 15 mm Height: 5 mm Length: 450 mm
To fit	Enclosure type: AX VX VX IT TS TS IT AX wall-mounted enclosure, 3-part Width: > 600 mm Depth: > 600 mm To fit width/depth: 800 mm
Packs of	1 pc(s).
Net weight	0.402
Gross weight	0.436
Copper weight (kg per piece)	0.28
Customs tariff number	74198090
EAN	4028177124943
E-Number Sweden	E7239683
ETIM 9	EC000329

# Features

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ECLASS 8.0	27400605
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# Approvals

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Explanations	Manufacturer's declaration
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# Tender text

Earth rail / potential equalisation rail  
For installing in network and server enclosures or wall-mounted distribution enclosures, W/D: >600 mm. The E-Cu 57 earth rail has two isolators, 20 M5 earth connections and two 25 mm earth connections. The rail's current carrying capacity is 200A.  
Earthing rail length: 450 mm