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TS 8601.085

Base/plinth trim panels, side, 100 mm

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ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



TS 8601.085 - Base/plinth trim panels, side, 100 mm for base/plinth components front and rear

For mounting between the base/plinth components. At 200 mm height, two 100 mm base/plinth trims may be used. Base/plinth trims may be installed rotated through 90° in order to stabilise bayed base/plinth components.

Features

| | |
|-----------------------|--|
| Model No. | TS 8601.085 |
| Product description | For mounting between the base/plinth components. At 200 mm height, two 100 mm base/plinth trim panels may be used. |
| Material | Sheet steel |
| Surface finish | Spray-finished |
| Colour | RAL 7035 |
| Supply includes | 2 base/plinth trim panels Assembly parts |
| Assembly instruction | Base/plinth trim panels, side, 100 mm, may be installed rotated through 90° to stabilise bayed base/plinth components. The base/plinth baying bracket is required for this purpose |
| Dimensions | Height: 100 mm |
| To fit | Enclosure type: TS: = 800 mm Enclosure type: SE Enclosure type: CM Enclosure type: TP Enclosure type: PC Enclosure type: IW Enclosure type: TS IT |
| Packs of | 2 pc(s). |
| Net weight | 2,8 kg |
| Gross weight | 3,46 kg |
| Customs tariff number | 94039910 |

Features

ECLASS 8.0

27182003

Product description

TS Trim panel, sides, H: 100 mm, for W: 800 mm, RAL 7035, sheet steel

Tender text

Base/plinth side trim, for TS, enclosure depth 1000 mm

Base/plinth trim for finishing off the side of the base/plinth in connection with TS base/plinth components. To stabilise bayed base/plinths and for easy cable routing between the enclosures.

May be installed rotated through 90°.

For this a base/plinth baying bracket TS 8601.100 is also required.

Material: Sheet steel, spray-finished

Colour: RAL 7035

Trim height: 100 mm

For enclosure depth: 800 mm