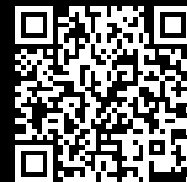


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TS 8800.510 Cable duct

State: 29/03/2026 (Source: rittal.com/nz-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

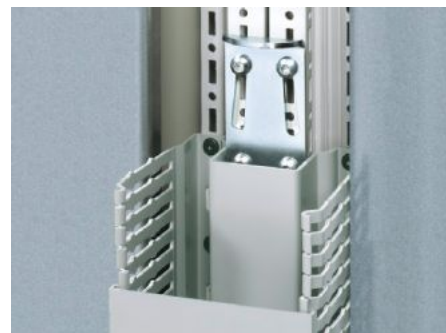
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



TS 8800.510 - Cable duct for vertical TS section

For mounting on the vertical enclosure section, on two bayed enclosure sections in the vicinity of baying.



Features

Model No.	TS 8800.510
Design	Width 100 mm, for assembly on two bayed enclosure sections in the baying area.
Benefits	The cable duct fastening points are co-ordinated with the TS system hole pattern. This eliminates time-consuming drilling work that would be necessary with DIN ducts. The nominal break points of the bars are also designed for combination with the cable ducts for mounting plates. A further nominal break at the mounting plate height allows direct entry to the cable duct.
Material	Hard PVC Flame-resistant, self-extinguishing
Colour	Similar to RAL 7030
Supply includes	Cable duct with cover
Bar width	5.5 mm
Slot width	4.5 mm
Note	Can be shortened for other enclosure sizes.

Features

Dimensions	Width: 100 mm Height: 1,800 mm Depth: 80 mm
To fit	Enclosure type: TS VX SE PC IW Height: ≤ 2,000 mm
Operating temperature range	60 °C
Packs of	4 pc(s).
Net weight	8.996 kg
Gross weight	9.47 kg
Customs tariff number	39259020
ETIM 9	EC000012
ECLASS 8.0	27400703
Product description	TS Cable duct for vertical TS section, WHD: 100x1800x80 mm

Approvals

Explanations	Declaration of conformity Declaration of conformity UK
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