

Rittal – The System.

Faster – better – everywhere.



TS 8800.130 Support strip

State: 26/06/2026 (Source: rittal.com/sg-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



TS 8800.130 - Support strip for VX, TS, VX SE, TP, AX

For simple attachment of cable ducts, cable conduit holders, contact hazard protection cover plates, equipment installed on the door, cable clamping and attachment.



Features

Model No.	TS 8800.130
Product description	For simple attachment of cable ducts, cable conduit holders, contact hazard protection cover plates, equipment installed on the door, cable clamping and attachment.
Technical specifications	4.5 mm diameter hole on a 25 mm pitch pattern
Material	Sheet steel
Surface finish	Zinc-plated
Supply includes	Assembly parts
Length	590 mm
VX SE installation options	In enclosure width/depth 600 mm, on the inner mounting level
AX installation options	In enclosure height 700 mm and in enclosure width 600 mm, in conjunction with rail for interior installation AX
AX stainless steel installation options	In enclosure width 600 mm
PC installation options	In enclosure width 600 mm, on the inner mounting level
WI installation options	In enclosure width/depth 600 mm, on the inner mounting level
TS installation options	In enclosure width/depth 600 mm, on the inner mounting level

Features

TP installation options	In TP pedestal and one-piece console pedestal width 600 mm, in conjunction with rail for interior installation TP, compact enclosure HD
To fit	Enclosure type: TS VX SE TP PC IW AX Width/depth: 600 mm
Packs of	20 pc(s).
Net weight	5.86 kg
Gross weight	6.165 kg
PCF per pack (cradle-to-gate)	27.96 kg CO2 eq (Cat B)
Note on PCF category	Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared
Customs tariff number	73269098
ETIM 9	EC002620
ECLASS 8.0	27189261
Product description	TS Support strip, for TS, VX SE, TP, for inner mounting level: for W/D: 600 mm, L: 590 mm

Approvals

Explanations	PCF-declaration
--------------	-----------------