Rittal – The System.

Faster – better – everywhere.



CM 5001.081
Cable clamp rail

State: 19/11/2026 (Source: www.rittal.com/uk-en)

ENCLOSURES | POWER DISTRIBUTION | CLIMATE CONTROL | IT INFRASTRUCTURE | SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

CM 5001.081 - Cable clamp rail C-section, for mounting plates, for VX, TS, VX SE, TP

For strain relief with cable entry. The length of the cable clamp rail is tailored to the width of the mounting plate. The mounting bracket included with the supply supports three different installation situations on the mounting plate.

Features

Model No.	CM 5001.081
Product description	For strain relief with cable entry. The length of the cable clamp rail is tailored to the width of the mounting plate. The mounting bracket included with the supply supports three different installation situations on the mounting plate.
Material	Sheet steel
Surface finish	Zinc-plated
Supply includes	Two mounting brackets and assembly screws
Installation options	straight, at a distance of 23 mm from the mounting plate straight, at a distance of 10 mm from the mounting plate tilted, towards the mounting plate
VX base/plinth installation options	In base/plinth width/depth 800 mm for mounting on the base/plinth corner pieces, in conjunction with metal multi-tooth screws
Installation options for VX base/ plinth, stainless steel	In base/plinth width 800 mm, in conjunction with M6 multi-tooth screws and M6 nuts
To fit	Base/plinth system VX VX base/plinth system, stainless steel
Dimensions	Length: 699 mm
To fit	Enclosure type: VX TS VX SE TP HD compact enclosure Width: = 800 mm

Features

Suitable for width	800 mm
Packs of	1 pc(s).
Net weight	0.705 kg
Gross weight	0.8 kg
PCF per pack (cradle-to-gate)	1.7 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	EC000322
ETIM 8	EC000322
ECLASS 8.0	27400604
Product description	CM Cable clamp rail C-section, for mounting plates, for TS, VX TS, SE, TP, for W: 800 mm