Rittal – The System.

Faster – better – everywhere.





TS 4162.000 Threaded blocks

State: 9/4/2025 (Source: rittal.com/us-en)



TS 4162.000 - Threaded blocks

Used on enclosures and rails with rectangular $12.5 \times 10.5 \text{ mm}$ system punching with snap-off insertion aid, made from die-cast zinc.



Features

Product description Installation options	With snap-off insertion aid, made from die-cast zinc. On the horizontal and vertical VX enclosure section On the vertical TS, VX SE enclosure section via adapter rail for VX compatibility
Installation options	On the vertical TS, VX SE enclosure section via adapter rail for VX
	•
	On the horizontal TS enclosure section
	On the horizontal VX SE enclosure section, bottom
	On the horizontal VX SE enclosure section top, in depth
	On punched rails 23 x 23 mm
	On mounting chassis 23 x 73 mm
	On mounting chassis 45 x 88 mm
	On 23 x 64 mm system chassis
	On 23 x 73 mm system chassis
	On 23 x 89 mm system chassis, stainless steel
	On enclosures and rails with rectangular hole profile 12.5 x 10.5 mm
Dimensions	Thread: M6
Suitable for enclosure type	VX
	TS
	VX SE
Thread	M6
Packaging unit	50 pc(s).
Net weight	0.45

© Rittal 2025

2

Features

Gross weight	0.5
Customs tariff number	79070000
EAN	4028177092945
ETIM 9	EC002358
ETIM 8	EC002358
ECLASS 8.0	23110815

© Rittal 2025 3