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Captive nuts for VX – VX 4164.500

Date : Jun 14, 2019

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FRIEDHELM LOH GROUP

Captive nuts for VX – VX 4164.500

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Product description

Benefits:	For all-round mounting on the enclosure section The compression spring, designed as an insertion aid, ensures reliable mechanical and electrical connection in the system punchings Simply slides in from the side Safely and easily released with a screwdriver
Function principle:	For all-round mounting on the enclosure section The compression spring, designed as an insertion aid, ensures reliable mechanical and electrical connection in the system punchings.

Product features

Installation options:	On the horizontal and vertical VX enclosure section On enclosures and rails with rectangular system punching 12.5 x 10.5 mm. Vertical TS, SE enclosure section via adaptor rails for PS compatibility TS horizontal, direct On the horizontal SE enclosure section, bottom, directly On the horizontal SE enclosure section, (only top in the depth), directly Punched rails 23 x 23 mm for TS, SE Punched section without mounting flange, 23 x 73 mm, for TS, SE Punched section without mounting flange, 45 x 88 mm, for TS, SE Punched section with mounting flange, 23 x 64 mm, for VX Punched section with mounting flange, 23 x 73 mm, for TS, SE Punched section with mounting flange, 23 x 89 mm, stainless steel, for VX On the horizontal and vertical VX enclosure section Punched section with mounting flange, 23 x 64 mm, for VX Punched section with mounting flange, 23 x 89 mm, stainless steel
Thread:	Type: M6
Packs of:	20 pc(s).
Weight/pack:	0.18 kg

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Copper weight (kg per piece):	0
EAN:	4028177920996
Customs tariff number:	73181692
ETIM 6.0:	EC002358
ETIM 5.0:	EC002358
eCl@ss 8.0/8.1:	23110815
eCl@ss 7.0/7.1:	27189234
eCl@ss 6.0/6.1:	27189234
eCl@ss 5.1/5.1.4:	27189234
Product description:	VX Captive nut, thread M6

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