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PE/PEN Combination Angle, E-Cu for PE/PEN combinations – SV 9661.230

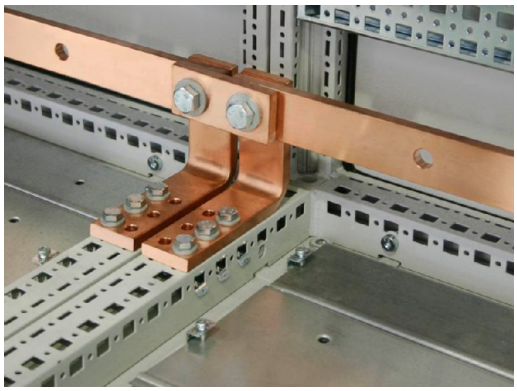
Date : May 24, 2018

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FRIEDHELM LOH GROUP

PE/PEN Combination Angle, E-Cu for PE/PEN combinations – SV 9661.230

created: 24.05.2018 build on www.rittal.com/us-en



Product description

Description:	The PE/PEN combination, comprising busbars, combination angles and baying brackets, supports type-tested configurations as per IEC 61 439-1.
Benefits:	The pre-assembled combination angles, baying brackets and the busbars individually cut to the enclosure width make for extremely time and cost-efficient assembly
Applications:	Form 2-4 Others
Material:	E-Cu
Supply includes:	Assembly components

Product features

Suitable for busbars:	Busbar type: Busbar E-Cu with integral punchings with cross-section height: 10 mm (0.39 ″) with cross-section width: 30 mm (1.2 ″)
Cross-section:	Cross-section per bracket (thickness): 10 mm Cross-section per bracket (width): 30 mm (1.2 ″)
Tested short-circuit resistance:	Icw 30 kA, 1 sec.
Packaging unit:	4 pc(s).
Weight/packaging	2.18 kg (4.8 lb.)

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unit:	
EAN:	4028177546653
Customs tariff number:	74199990
ETIM 6.0:	EC000329
ETIM 5.0:	EC000329
eCl@ss 8.0/8.1:	27400605
eCl@ss 7.0/7.1:	27400605
eCl@ss 6.0/6.1:	27400605
eCl@ss 5.1/5.1.4:	27189215
Product description (long):	SV PE/PEN combination angle E-Cu, WH: 30x10 mm

Approvals

Declarations:	Declaration of conformity