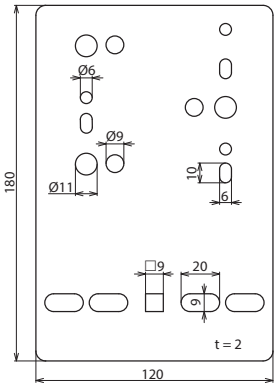
Equipotential Bonding on Cable Tray Systems for Ex Zone 2/22

PAP 1 EX GI ER (306212)





Dimension drawing

- For attaching the equipotential bonding clamp for the ring equipotential bonding conductor (tinned copper cable)
- For mounting on the wire cable tray

Type	PAP 1 EX GI ER
Part No.	**306212**
Material	StSt
Material No.	1.4301
ASTM / AISI	AISI 304
Dimensions	120 x 180 mm
Connection holes for EB conductor with cable lug	3x Ø11 mm, 3x Ø9 mm, strain relief 3x cable clamp M6
Connection possibilities for EB clamps	PAK ... EX KB ER
Fixing holes for wire cable tray	wire cable tray [4x] 9 x 20 / [1x] 9 x 9 mm
EX zone	2/22
Short-circuit current AC (50 Hz / 5 s)	1.5 kA
Short-circuit current DC (5 s)	250 A

Masterdata	
Net weight	314 g/pc(s)
Customs tariff number (Comb. Nomenclature EU)	85359000
GTIN	4013364327412
PU	15 pc(s)

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

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: Tested • NEU: New • !: Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component