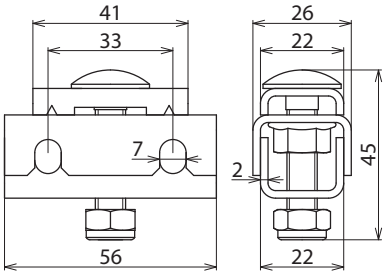
Equipotential Bonding on Cable Tray Systems for Ex Zone 2/22

PAK 35 M8 EX GI ER (306203)





Dimension drawing

Equipotential bonding clamp for wire cable trays
- Connection only with ring equipotential bonding conductor 35 mm², Part No. 832 838 (tinned copper cable)
- For mounting on the wire cable tray or on the equipotential bonding plate (PAP 1 / PAP 2)
- Equipotential bonding clamp to be mounted approx. every 0.5 m

Type	**PAK 35 M8 EX GI ER**
Part No.	**306203**
Material	StSt
Material No.	1.4301
ASTM / AISI	AISI 304
Connection to	PAP 1 EX GI ER / PAP 2 EX GI ER or wire cable tray
Clamping range EB ring conductor	35 mm², **Cu/gal Sn**
Screw	M8 x 40 mm
Material of screw / nut	StSt
Material No. bolt / nut	1.4301
ASTM / AISI bolt / nut	AISI 304
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	74 g/pc(s)
Customs tariff number (Comb. Nomenclature EU)	85359000
GTIN	4013364327382
PU	50 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