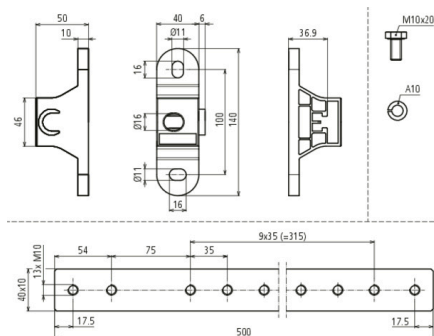


PAS EX 11AP M10 V2A (472 421)



Figure without obligation



- For use in potentially explosive areas of Ex zones 1 and 2 (gases, vapours, mists) up to explosion group IIC as well as Ex zones 21 and 22 (dusts)
- Screws secured against self-loosening
- Both indoor and outdoor installation permissible

Type	PAS EX 11AP M10 V2A
Part No.	472 421
Connection cable lug	11x flexible/rigid conductor 16–95 mm ²
Material equipotential bonding bar	StSt
Screw material	StSt
Spring washer material	StSt
Material No.	1.4301 / 1.4303
Insulator material	Polyamide / halogen-free, blue
Dimensions	522 x 140 x 50 mm
Bar	500 x 40 x 10 mm
Screws	☛ M10 x 40 mm / ☛ M10 x 20 mm
Screw type	with spring washer
Lightning impulse current (10/350 μs) Cu 16-95 mm ²	1HExIIC 100 kA (non-sparking) T4
Max. short-circuit current (AC 50 Hz / DC / 5 s) Cu 16 mm ²	750 A / T4
Max. short-circuit current (AC 50 Hz / DC / 5 s) Cu 95 mm ²	3.1 kA / T4
Max. surface temperature T4	135 °C
Type	UV-stabilised
Standard	IEC 62561-1 / CLC 50703-2
Weight	1,95 kg
Customs tariff number (Comb. Nomenclature EU)	85359000
GTIN	4013364470477
PU	1 pc(s)

In relation to corrosion resistance, it must be established whether the materials used in the PAS EX (e.g. Cu/galSn, StSt, polyamide, polyurethane ester) are able to be used within the prevailing environmental conditions.

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.