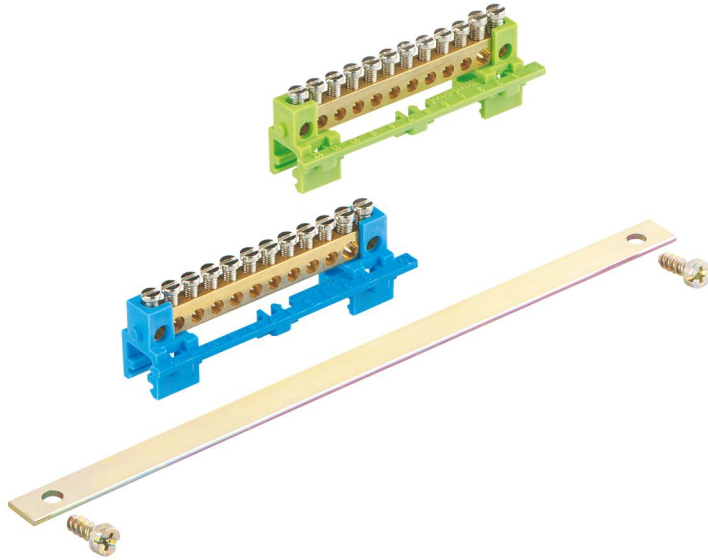


PE/N terminal

PNS 123



PNS 123

PE/N terminal

Productnumber: 07412301

Dimensions: 220 x 32 x 22 mm

PE/N terminal for installation in GTA distribution boards as additional terminals or for replacement

2 x 12-pole, 6/16 mm², for GTA 114, GTA 228, GTA 342, GTA 456

Technical Data

electrical characteristics

Rated operating voltage AC:	400 V
Rated current:	76 A
Number of poles:	2
shockproof:	No
Connection 1: Connection type:	Screws
Connection 1: Clamping points per pole:	12
Connection 1: Suitable for Cu conductors:	1
Connection 1: Connectable conductor cross-section, single-wire (min):	6 mm ²
Connection 1: Connectable conductor cross-section, single-wire (max):	16 mm ²
Connection 2: Connection type:	Screws
Connection 2: Connectable conductor cross-section, single-wire (min):	1.5 mm ²
Connection 2: Connectable conductor cross-section, single-wire (max):	6 mm ²

Dimensions

Width:	220 mm
Length:	32 mm
Height:	22 mm

Material characteristics

Glow-wire flammability according to EN 60695-2-11:	960 °C
Industry quality:	no

mechanical properties

Connection 1: Tightening moment:	1.4 Nm
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Material

Insulating body material:	Thermoplastic
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