

ENSTO

Terminal clamp

SN2.2



Code	SN2.2
GTIN	6418677404009
Name	Terminal clamp AAAC 16-50 mm ²
Description	SN2.2 is used for the termination of aluminium conductors to poles or walls. Equipped with two M8 bolts.
Vendor	

Technical specification

Others

ETIM Class: EC001062

Certificates

Standards: VDE 220 Teil 1/11.71 and Teil 2/11.71,SFS
2663

Features

Bolt: 2xM8

Dimensions

Messenger conductor size: 16 ... 50 mm²

Messenger diameter: 4,4 ... 8,3 mm

Weight: 0.1 kg

Mechanical

SMFL: 13.2 kN (50 mm²)

Tightening torque Nm: 20 Nm

ETIM

Etim

Clamping channel opening branch
conductor: Both sides open



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Clamping channel opening main conductor:	Both sides open
Material branch conductor:	Aluminium
Material main conductor:	Aluminium
Nominal cross section branch conductor SE/RE:	16 ... 50 mm ²
Nominal cross section branch conductor SM/RM:	16 ... 50 mm ²
Nominal cross section main conductor SE:	16 ... 50 mm ²
Nominal cross section main conductor SM:	16 ... 50 mm ²
Surface protection:	Bare
Terminal insulated:	False
Type of connection:	Screwed connection

Packaging

Pallet package

Unit:	pcs
Package size:	7000
Depth:	1200 mm
Width:	800 mm
Height:	840 mm

Default package

Unit:	pcs
Package size:	100
Depth:	220 mm
Width:	220 mm
Height:	175 mm
Volume:	8.47 l