

# ENSTO

Insulation piercing connector

SLIP12.1

Code	SLIP12.1
GTIN	6418677429033
Name	Insulation piercing connector Al/Cu 10-95 mm <sup>2</sup> to Al/Cu 1.5-50 mm <sup>2</sup>
Description	The SLIP12.1 is used for all connections of insulated aluminium and copper main and branch conductors up to 1000Vac. The design enables hot line installation. Equipped with shear head screw.

Vendor

## Technical specification

### Others

ETIM Class: EC001062

### Certificates

Standards: EN 50483-4:2009

### Features

Bolt: M8x50

### Mechanical

Tightening torque Nm: 23.5 Nm

### Electrical values

Highest system voltage: 1 kV

## ETIM 7

### Etim

Clamping channel opening branch conductor: Closed

Clamping channel opening main conductor: Closed

Material branch conductor: Aluminium/copper



Material main conductor:	Aluminium/copper
Nominal cross section branch conductor SE/RE:	1.5 ... 50 mm <sup>2</sup>
Nominal cross section branch conductor SM/RM:	1.5 ... 50 mm <sup>2</sup>
Nominal cross section main conductor SE:	10 ... 95 mm <sup>2</sup>
Nominal cross section main conductor SM:	10 ... 95 mm <sup>2</sup>
Surface protection:	Tinned
Terminal insulated:	True
Type of connection:	Insulation piercing connector IPC

## Packaging

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### Pallet package

Unit:	PCE
Package size:	2700
Depth:	1200 mm
Width:	800 mm
Height:	1140 mm

### Default package

Unit:	PCE
Package size:	50
Depth:	385 mm
Width:	260 mm
Height:	165 mm
Volume:	16.5165 l



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