

ENSTO

Insulation piercing connector

SLIP32.21

Code	SLIP32.21
GTIN	6418677442018
Name	Insulation piercing connector Al/Cu 16-150 mm ² and Al 16-120 mm ² , Cu 16-95 mm ²
Description	All connections of insulated/bareline aluminium and copper main and branch conductors up to 1000 VAC. SLIP32.21 connector has special multitooth construction. In comparison with the conventional blade type connectors the SLIP-series with many contact points offers many advantages for example less mechanical damage to the main conductor, better electrical features, endures vibration better and no need for additional end-caps.

Vendor

Technical specification

Others

ETIM Class: EC001062

Certificates

Standards: EN 50483-4:2009

Features

Bolt: M8x75

Mechanical

Tightening torque Nm: 18.25 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:	16 ... 120 mm ²
Nominal cross section branch conductor SM/RM:	16 ... 120 mm ²
Nominal cross section main conductor SE:	16 ... 150 mm ²
Nominal cross section main conductor SM:	16 ... 150 mm ²
Surface protection:	Tinned
Terminal insulated:	True
Type of connection:	Insulation piercing connector IPC

Packaging

Pallet package

Unit:	PCE
Package size:	3150
Depth:	1200 mm
Width:	800 mm
Height:	1050 mm

Default package

Unit:	PCE
Package size:	50
Depth:	385 mm
Width:	260 mm
Height:	130 mm
Volume:	13.013 l