

ENSTO

IPC / Bare connector

SL9.21

Code SL9.21
 GTIN 6418677403828
 Name IPC / Bare connector
 Al 16-120 mm² and Al 16-95 mm²
 Description SL9.21 is used for aluminium to aluminium connections. The connector is equipped with springs made of stainless steel to make the installation easier. The design enables hot line installation without peeling insulation of the conductor. Allen type screw.

Vendor



Technical specification

Others

ETIM Class: EC001062

Certificates

Standards: SFS 2663

Features

Allen screws: M8

Dimensions

Branch conductor mm²: Al 16-95
 Main conductor mm²: Al 16-120
 Weight: 0.16 kg

Drawing markings

d1: 43299
 d2: 4.6-12

Mechanical

Tightening torque Nm: 20 Nm

ETIM 7

Etim

Clamping channel opening branch conductor:	Closed
Clamping channel opening main conductor:	Closed
Material branch conductor:	Aluminium
Material main conductor:	Aluminium
Nominal cross section branch conductor SE/RE:	16 ... 95 mm ²
Nominal cross section branch conductor SM/RM:	16 ... 95 mm ²
Nominal cross section main conductor SE:	16 ... 120 mm ²
Nominal cross section main conductor SM:	16 ... 120 mm ²
Surface protection:	Bare
Terminal insulated:	True
Type of connection:	Insulation piercing connector IPC

Packaging

Pallet package

Unit:	PCE
Package size:	1800
Depth:	1200 mm
Width:	800 mm
Height:	1020 mm

Default package

Unit:	PCE
Package size:	50
Depth:	400 mm
Width:	265 mm
Height:	220 mm
Volume:	23.32 l



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