PRODUCT CARD

2019-01-23

SL4.26

Zacisk odgałęźny



Typ	SL4.26
GTIN	6418677403767
Nazwa	Zacisk odgałęźny 16-120 mm² Al, Cu/16-120 Al; 16-95 Cu
Opis	Do wykonania połączenia przewodów aluminiowych i miedzianych nie obciążonego naprężeniem mechanicznym. Zacisk wykonany jest z cynowanego stopu aluminium a śruby ze stali cynkowanej na gorąco. Zaciskany jest dwoma śrubami M8.

Specyfikacje techniczne

Wymiary

Masa:	0.12 kg
Żyła główna mm²:	Al/Cu 16-120
Przewód rozgałęźny mm²:	Al 16-120 / Cu 16-95
Średnica żyły:	4.6 ... 14 mm

Parametry elektryczne

Napięcie probiercze z osłoną:	4 kV / 50 Hz / 1 min

Features

Bolt:	2xM8
Osłona z tworzywa sztucznego:	SP15

Mechanical

Moment dokręcenia:	20 Nm

Ratings

ETIM 7:	EC001062 Branch terminal

Specyfikacja

Use:	Non tension aluminium to aluminium connections.

Construction: The lower section of the body protects the screws against corrosion and enables the connector to be easily reopened even after years of service. The parallel conductor grooves are brushed, greased and toothed to ensure reliable connections. Stainless steel springs hold the connector parts open making the installation easier.

Construction:

Component	Material
Body	Corrosion resistant aluminium alloy, tensile strength 300 N/mm²
Screws	Hot-dip galvanised steel, strength class 8.8

Installation: Brush and grease the peeled conductors and the connector grooves. Unscrew the screws and place the conductors into the grooves. Tighten the screws with articulated spanner and fork wrench to a torque of 20 Nm.

Tools required: Articulated spanner ST20 or torque wrench ST30 with socket ST13. Fork wrench ST34.

Markings: Ensto trade mark, SL4.2 AL, 16 - 120 mm², T2

Standard: SFS 2663, VDE 0220 Teil 1/11.71 and Teil 2/11.71, SEN 241510 and SEN 245012, Certificate FI 14 727

ETIM

ETIM

Nominal cross section main conductor, SM: 16 ... 120 mm²

Nominal cross section main conductor, SE: 16 ... 120 mm²

Material main conductor: Aluminium/copper

Nominal cross section branch conductor, SE/RE: 16 ... 120 mm²

Clamping channel opening main conductor: Both sides open

Surface protection: Tinned

Terminal insulated: false

Material branch conductor: Aluminium/copper

Type of connection: Screwed connection

Clamping channel opening branch conductor: Both sides open

Nominal cross section branch conductor, SM/RM: 16 ... 120 mm²

Opakowanie

Opakowanie

Unit: PCS

Size: 50

Length: 220 mm

Width:	220 mm
Height:	175 mm
Weight (net):	6.25 kg
Weight (brt):	6.447 kg
Volume:	0.0085

Pallet package

Unit:	PCS
Size:	3500
Length:	1200 mm
Width:	800 mm
Height:	840 mm
Weight (net):	437.5 kg
Weight (brt):	458 kg
Volume:	0.8064



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