

ENSTO

Cable connector mechanical

CA800SB8

Code	CA800SB8
GTIN	6438389016918
Name	Cable connector mechanical Al/Cu 400-800 mm ²
Description	The connector is used for jointing conductors of cables up to 42 kV. Because of the shear head bolt construction, no crimping tools are needed. The required torque is achieved by tightening the bolt until it breaks off. The connector is longitudinally watertight. It is suitable for aluminium and copper conductors: solid and stranded, sector shaped and circular. The cable core insulation may be plastic or paper.
Vendor	Ensto Finland Oy



Technical specification

Dimensions

Length:	220 mm
Diameter:	60
Weight:	1.384 kg
Conductor size Al:	400 ... 800 mm ²
Conductor size Cu:	400 ... 800 mm ²
Nominal cross section:	400 ... 800 mm ²

Features

For conductor shape:	Stranded,Sector,Solid,Round
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Others

ETIM Class:	EC001063
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ETIM Technical specification

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Nominal cross section copper RM:	400 ... 800 mm ²
Nominal cross section copper RE:	400 ... 800 mm ²
Nominal cross section copper SM:	400 ... 630 mm ²
Nominal cross section aluminium SM:	400 ... 630 mm ²
Nominal cross section aluminium SE:	400 ... 630 mm ²
Material conductor:	Aluminium/copper
Surface protection:	Tinned
Oil stop/centre bar:	Yes
With insulation:	No
Number of screws:	8
With soldering hole:	No
Degree of protection (IP):	IP00

Packaging

Plastic bag

Package size:	1 pce
Depth:	10 mm
Width:	200 mm
Height:	350 mm
Weight:	1.391 kg
Volume:	0.7 l

Carton (Default package)

Package size:	3 pcs
Depth:	218 mm
Width:	218 mm
Height:	176 mm
Weight:	4.326 kg
Volume:	8.364224 l