

ENSTO

NCC22SL.G

Coupler

Code	NCC22SL.G
GTIN	6418677117473
ENumber	
Name	Coupler EnstoNet Grey (a+, b-), low
Description	For flexible, stranded and solid wires. Wire cross-section 0,75-4,0 mm ² . Strain-relief for cables with outer diameter of 4,0-10,5 mm.
Vendor	Ensto Finland Oy ®CECER



Technical specification

Dimensions

Weight:	12.3 g
Conductor cross-section:	0,75 - 4 mm ²
Dimensions l x w x h:	50x29x20

Temperatures

Max. operating temperature:	+70 °C
Min. installation temperature:	+5 °C
Min. operating temperature:	-30 °C (without mechanical stress)

Materials

Material:	Polyamide 66
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Colors

Color:	Grey
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Features

Pole markings:	a+,b-
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Ratings

Rated voltage:	250 V
Degree of protection:	IP20

Flammability rating:	UL 94 V-2
Rated current:	20 A
ETIM class:	EC002560

ETIM

ETIM

Width:	29 mm
Length:	50 mm
Height:	20 mm
Degree of protection (IP):	IP20
Material housing:	Polyamide
Nominal rated current:	20 A
Model:	Plug
Halogen free:	true
Connection type:	Screw connection
Number of poles:	2
Nominal rated voltage:	250 V
Strain relief:	true
Locking mechanism:	Integrated in plug-in connector
Mechanical coding:	true
Contact material:	CuZn
Connection cross section (solid-core):	0.75 ... 4 mm ²
Number of connections per pole:	1
Pollution degree:	2
Colour coding/contact insert:	Grey
Max. continuous temperature resistance contact part:	70 °C
Max. continuous temperature resistance strain relief:	70 °C
Surface finish contacts:	Silver-plated
Rated surge voltage:	4 kV
Connection cross section (fine-strand):	0.75 ... 4 mm ²
Cable diameter:	4.0 ... 10.5 mm

Packaging

Default package

Unit:	PCS
Size:	200

Pallet package

Unit:	PCS
Size:	12600