

ENSTO

NCD5T.G

T-connector

Code	NCD5T.G
GTIN	6418677716669
ENumber	
Name	T-connector EnstoNet Grey
Description	The item is used in connecting a light fitting or other device to the network supplying it. The counter coupling in the fitting is either NCC51.G or NCS51.G fitted in the device by the panel mounting adapter NK5P.G. The T-connector is fed with a NCC52S.G -coupler (or with an installation-ready cableset, where the NCC52S.G is coupled). The installation continues from the T-connector to the next device with a NCC51S.G (or with an installation-ready cableset, where the NCC51S.G is coupled).
Vendor	Ensto Finland Oy ®CEC



Technical specification

Dimensions

Weight:	37.7 g
Dimensions l x w x h:	47x58x37

Temperatures

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

Materials

Material:	Polyamide 66
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Colors

Color:	Grey
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Ratings

Rated voltage:	250 ... 400 V
Degree of protection:	IP20
Flammability rating:	UL 94 V-2
Rated current:	20 A
ETIM class:	EC002567

ETIM

ETIM

Width:	64 mm
Length:	47 mm
Height:	37 mm
Degree of protection (IP):	IP20
Material housing:	Polyamide
Nominal rated current:	20 A
Number of outputs:	2
Number of inputs:	1
Halogen free:	true
Number of poles:	5
Nominal rated voltage:	250 V
Locking mechanism:	Integrated in plug-in connector
Mechanical coding:	true
Contact material:	CuZn
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
Type of distributor:	T-distributor
Type of integrated switching:	None
Mounting possibility:	With separate adapter

Packaging

Default package

Unit:	PCS
Size:	50
Length:	385 mm
Width:	260 mm
Height:	130 mm
Weight (brt):	2.1395 kg
Volume:	13.013

Pallet package

Unit:	PCS
Size:	3150
Length:	1200 mm
Width:	800 mm
Height:	1060 mm
Weight (brt):	159.8 kg

