

ENSTO

NBJDP592.S

Distribution box

Code	NBJDP592.S
GTIN	6418677683756
Name	Distribution box EnstoNet Five poles, blue, (A, B, C, D, E)
Description	The NGJDP592.S is a 5 Pole Blue distribution box designed to distribute power and control to lighting circuits as part of an EnstoNet modular coupler system. With dedicated input and up to 9 outgoing ways the distribution box is designed for simple distribution of both power and control (Dali / KNX / 1-10V) using the EnstoNet 5p coupler system. The distribution box can be fixed via screws with a maximum $\varnothing$ 5mm in the four corners or via a pair of cable ties fixing via the clamp locations on the base.
Vendor	Ensto Finland Oy ®CE



Technical specification

Dimensions

Weight:	410 g
Dimensions l x w x h:	290 x 105 x 33

Electrical values

Max. current:	20 A
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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:	EC002560

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ETIM

Width:	105 mm
Length:	290 mm
Height:	33 mm
Degree of protection (IP):	IP20
Nominal rated current:	20 A
Number of poles:	5
Nominal rated voltage:	250 V

Packaging

Default package

Unit:	PCS
Size:	10
Length:	318 mm
Width:	318 mm
Height:	125 mm
Weight (brt):	5 kg
Volume:	12.64

