3NP53600EA86

Industrial automation components

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Manufacturer	Siemens
Catalog number	3np53600ea86
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	3NP53600EA86
Product Type	Fuse Switch Disconnector
Number of Poles	3
Continuous Current Rating	400 A
Maximum Operating Voltage (AC)	690 V
Protection Class (Front)	IP00
Compatible Fuse Sizes	NH1, NH2

Description

The Siemens 3NP53600EA86 is a 3-pole fuse switch disconnector from the SENTRON 3NP5 series, designed for assembly and installation on mounting plates. It features a high-speed closing mechanism and screw terminals for secure connections.

The device offers fuse monitoring through the 3RV system and includes auxiliary switches at both the switch disconnector and fuse monitoring, each with one normally open (NO) and one normally closed (NC) contact.

With a continuous current rating of 400 A and a maximum operating voltage of 690 V AC, it is suitable for applications requiring reliable overcurrent protection and disconnection. The device is rated with an IP00 protection class on the front and is compatible with NH1 and NH2 fuse sizes.

This fuse switch disconnector is ideal for industrial and infrastructure applications where robust and efficient electrical protection is essential.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

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