3NP52600HA13

Industrial automation components

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Manufacturer	Siemens
Catalog number	3np52600ha13
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Fuse Switch Disconnector
Product Series	SENTRON 3NP5
Number of Poles	3
Rated Permanent Current	250 A
Maximum Rated Voltage	690 V AC
Suitable Fuse Type	NH1
Fuse Monitoring	Electronic
Auxiliary Switches	1 NO + 1 NC at Switch Disconnector; 2 NO + 1 NC at Fuse Monitoring

Description

The Siemens 3NP52600HA13 is a 3-pole Fuse Switch Disconnector from the SENTRON 3NP5 series, designed for assembly and installation on mounting plates. It features a rated permanent current of 250 A and is suitable for NH1 fuse sizes.

The device operates at a maximum rated voltage of 690 V AC and offers electronic fuse monitoring. Auxiliary switches include 1 NO + 1 NC at the switch disconnector and 2 NO + 1 NC at the fuse monitoring.

This disconnector is ideal for applications requiring reliable fuse protection and disconnection in industrial settings.

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