

ENSTO

Pole fuse switch disconnecter

SZ400.322

Code SZ400.322
 GTIN 6438100328726
 Name Pole fuse switch disconnecter
 400 A, Al/Cu 2x(50-240) mm², poles 3
 Description For protecting stranded overhead cables
 and underground cables in LV networks.
 Fuse switch can be operated from the
 ground level by using operating rods.

Vendor



Technical specification

Certificates

Standards: IEC 60947-3, IEC 60947-1

Features

Connectors included: 3xKG43.6

Number of poles: 3

Utilization category: AC22B

Others

ETIM Class: EC001040

Dimensions

Weight: 10.6 kg

ETIM 7 Technical specification

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Max. rated operation voltage Ue AC: 500 V

Rated permanent current Iu: 400 A

Suitable for fuses: NH2

Number of poles: 3

Type of electrical connection of main circuit: Cable clamp

Type of control element: Long turning handle

Packaging

Pallet package

Unit: pcs
Package size: 10
Depth: 1200 mm
Width: 800 mm
Height: 877 mm

Default package

Unit: PCE
Package size: 1
Depth: 499 mm
Width: 344 mm
Height: 426 mm
Weight: 11.454 kg
Volume: 73.125456 l