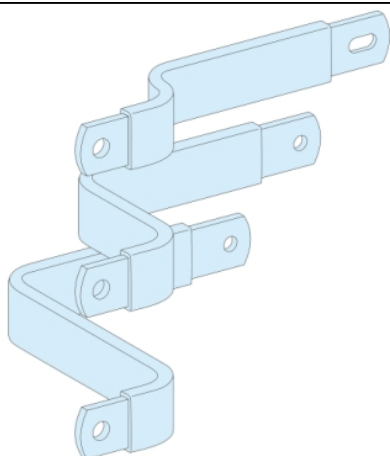




Main

Range	PrismaSeT
Range of product	PrismaSeT P
Product or component type	Connection
Product name	PrismaSeT PrismaSeT P enclosure
Accessory / separate part category	Connection accessory
Standards	IEC 61439-2, inside enclosure IEC 61439-1, inside enclosure
Product certifications	ASTA

Complementary

Cubicle-device connection	Linergy busbar
Poles description	3P
Installation description	Cubicle - width 650 mm
Installed device	ComPact: fixed NSX400 without earth leakage protection - control: toggle horizontal installation ComPact: fixed NSX630 without earth leakage protection - control: toggle horizontal installation ComPact: fixed NSX400 with earth leakage protection - control: toggle horizontal installation ComPact: fixed NSX630 with earth leakage protection - control: toggle horizontal installation
[Ie] rated operational current	630 A
Busbar cross section	32 x 6 mm
Net weight	2.42 kg
Quantity per set	Set of 1
Functional unit	650 mm 400 mm PrismaSeT P cubicle ComPact NSX400 without fixed toggle horizontal 3P 1 direct 4 650 mm 400 mm PrismaSeT P cubicle ComPact NSX630 without fixed toggle horizontal 3P 1 direct 4 650 mm 400 mm PrismaSeT P cubicle ComPact NSX400 with fixed toggle horizontal 3P 1 direct 4 650 mm 400 mm PrismaSeT P cubicle ComPact NSX630 with fixed toggle horizontal 3P 1 direct 4

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	4.5 cm
Package 1 Width	27.5 cm
Package 1 Length	30.0 cm
Package 1 Weight	2.32 kg
Unit Type of Package 2	P12
Number of Units in Package 2	60
Package 2 Height	35.0 cm
Package 2 Width	80.0 cm
Package 2 Length	120.0 cm
Package 2 Weight	151.0 kg

Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	 REACH Declaration
REACH free of SVHC	Yes
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)  EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
China RoHS Regulation	 China RoHS Declaration
RoHS exemption information	 Yes
Circularity Profile	No need of specific recycling operations