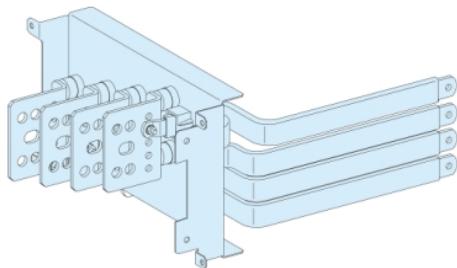


# Product data sheet

## Characteristics

# LVS04426

Connection transfer assembly, PrismaSeT P, in duct for fixed horizontal NSX250 with toggle, 4P



### Main

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

### Complementary

Cubicle-device connection	Connection transfer assembly
Poles description	4P
Installation description	Cubicle - width 650 mm
Installed device	ComPact: fixed NSX100...160 without earth leakage protection - control: toggle horizontal installation ComPact: fixed NSX250 without earth leakage protection - control: toggle horizontal installation
[Ie] rated operational current	250 A
Busbar cross section	20 x 3 mm
Height	200 mm
Width	350 mm
Net weight	5.18 kg
Quantity per set	Set of 1
Functional unit	650 mm 400 mm PrismaSeT P cubicle ComPact NSX100...160 without fixed toggle horizontal 4P 1 direct 4 650 mm 400 mm PrismaSeT P cubicle ComPact NSX250 without fixed toggle horizontal 4P 1 direct 4

### Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	16.500 cm
Package 1 Width	27.000 cm
Package 1 Length	40.500 cm
Package 1 Weight	5.127 kg
Unit Type of Package 2	P12
Number of Units in Package 2	26
Package 2 Height	75.000 cm
Package 2 Width	80.000 cm
Package 2 Length	120.000 cm
Package 2 Weight	144.000 kg

## Offer Sustainability

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