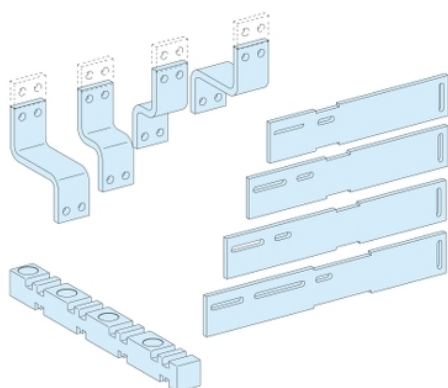




Main

Range	Prisma
Range of product	Prisma P
Product or component type	Connection
Product name	Prisma P enclosure
Accessory / separate part category	Current distribution accessory
Standards	IEC 61439-2 IEC 61439-1
Product certifications	ASEFA

Complementary

Cubicle-device connection	Linery busbar
Poles description	4P
Installation description	Cubicle - width 650 mm
Cubicle depth	400 mm: front 400 + 400 mm: rear
Installed device	ComPact: drawout NS630b...1000 - control: direct front rotary handle vertical installation ComPact: drawout NS1250 - control: direct front rotary handle vertical installation ComPact: drawout NS630b...1000 - control: motor mechanism vertical installation ComPact: drawout NS1250 - control: motor mechanism vertical installation ComPact: drawout NS630b...1000 - control: toggle vertical installation ComPact: drawout NS1250 - control: toggle vertical installation Masterpact: drawout NT06...10 - control: toggle vertical installation Masterpact: drawout NT06...10 - control: motor mechanism vertical installation Masterpact: drawout NT12 - control: toggle vertical installation Masterpact: drawout NT12 - control: motor mechanism vertical installation
[Ie] rated operational current	1250 A
[In] rated current	1250 A
Busbar cross section	80 x 10 mm
Net weight	9.94 kg

Quantity per set	Set of 1
Functional unit	650 mm 400 mm Prisma P cubicle ComPact NS1250 drawout toggle vertical 4P 1 front connection on Canalis 18 650 mm 400 mm Prisma P cubicle ComPact NS1250 drawout direct front rotary handle vertical 4P 1 front connection on Canalis 18 650 mm 400 mm Prisma P cubicle ComPact NS1250 drawout motor mechanism vertical 4P 1 front connection on Canalis 18 650 mm 800 mm Prisma P cubicle ComPact NS1250 drawout toggle vertical 4P 1 rear connection on Canalis 16 650 mm 800 mm Prisma P cubicle ComPact NS1250 drawout direct front rotary handle vertical 4P 1 rear connection on Canalis 16 650 mm 800 mm Prisma P cubicle ComPact NS1250 drawout motor mechanism vertical 4P 1 rear connection on Canalis 16 650 mm 400 mm Prisma P cubicle ComPact NS630b...1000 drawout toggle vertical 4P 1 front connection on Canalis 18 650 mm 400 mm Prisma P cubicle ComPact NS630b...1000 drawout direct front rotary handle vertical 4P 1 front connection on Canalis 18 650 mm 400 mm Prisma P cubicle ComPact NS630b...1000 drawout motor mechanism vertical 4P 1 front connection on Canalis 18 650 mm 800 mm Prisma P cubicle ComPact NS630b...1000 drawout toggle vertical 4P 1 rear connection on Canalis 16 650 mm 800 mm Prisma P cubicle ComPact NS630b...1000 drawout direct front rotary handle vertical 4P 1 rear connection on Canalis 16 650 mm 800 mm Prisma P cubicle ComPact NS630b...1000 drawout motor mechanism vertical 4P 1 rear connection on Canalis 16 650 mm 400 mm Prisma P cubicle Masterpact NT06...10 drawout toggle vertical 4P 1 front connection on adaptor 13 650 mm 400 mm Prisma P cubicle Masterpact NT06...10 drawout motor mechanism vertical 4P 1 front connection on adaptor 13 650 mm 800 mm Prisma P cubicle Masterpact NT06...10 drawout toggle vertical 4P 1 rear connection on adaptor 11 650 mm 800 mm Prisma P cubicle Masterpact NT06...10 drawout motor mechanism vertical 4P 1 rear connection on adaptor 11 650 mm 400 mm Prisma P cubicle Masterpact NT06...10 drawout toggle vertical 4P 1 front connection on Canalis 18 650 mm 400 mm Prisma P cubicle Masterpact NT06...10 drawout motor mechanism vertical 4P 1 front connection on Canalis 18 650 mm 800 mm Prisma P cubicle Masterpact NT06...10 drawout toggle vertical 4P 1 rear connection on Canalis 16 650 mm 800 mm Prisma P cubicle Masterpact NT06...10 drawout motor mechanism vertical 4P 1 rear connection on Canalis 16 650 mm 400 mm Prisma P cubicle Masterpact NT12 drawout toggle vertical 4P 1 front connection on adaptor 15 650 mm 400 mm Prisma P cubicle Masterpact NT12 drawout motor mechanism vertical 4P 1 front connection on adaptor 15 650 mm 800 mm Prisma P cubicle Masterpact NT12 drawout toggle vertical 4P 1 rear connection on adaptor 11 650 mm 800 mm Prisma P cubicle Masterpact NT12 drawout motor mechanism vertical 4P 1 rear connection on adaptor 11 650 mm 400 mm Prisma P cubicle Masterpact NT12 drawout toggle vertical 4P 1 front connection on Canalis 18 650 mm 400 mm Prisma P cubicle Masterpact NT12 drawout motor mechanism vertical 4P 1 front connection on Canalis 18 650 mm 800 mm Prisma P cubicle Masterpact NT12 drawout toggle vertical 4P 1 rear connection on Canalis 16 650 mm 800 mm Prisma P cubicle Masterpact NT12 drawout motor mechanism vertical 4P 1 rear connection on Canalis 16 650 mm 400 mm Prisma P cubicle ComPact NS1250 drawout toggle vertical 4P 1 front connection on adaptor 15 650 mm 400 mm Prisma P cubicle ComPact NS1250 drawout direct front rotary handle vertical 4P 1 front connection on adaptor 15 650 mm 400 mm Prisma P cubicle ComPact NS1250 drawout motor mechanism vertical 4P 1 front connection on adaptor 15 650 mm 400 mm Prisma P cubicle ComPact NS630b...1000 drawout toggle vertical 4P 1 front connection on adaptor 13 650 mm 400 mm Prisma P cubicle ComPact NS630b...1000 drawout direct front rotary handle vertical 4P 1 front connection on adaptor 13 650 mm 400 mm Prisma P cubicle ComPact NS630b...1000 drawout motor mechanism vertical 4P 1 front connection on adaptor 13

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Weight	9.7 kg
Package 1 Height	11 cm
Package 1 width	12 cm

Package 1 Length	54 cm
Unit Type of Package 2	P12
Number of Units in Package 2	28
Package 2 Weight	278.32 kg
Package 2 Height	80 cm
Package 2 width	80 cm
Package 2 Length	120 cm

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
RoHS exemption information	Yes
China RoHS Regulation	China RoHS Declaration
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End Of Life Information
Halogen content performance	Halogen free plastic parts product