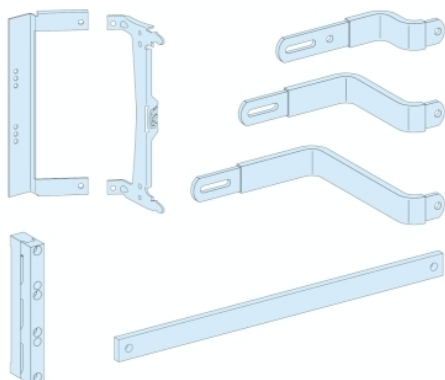




Main

Range	PrismaSeT
Range of product	PrismaSeT P
Product or component type	Mounting plate
Accessory / separate part category	Installation accessory
Range compatibility	PrismaSeT PrismaSeT P cubicle
Installation description	Cubicle - width 650 mm depth 400 mm
Installed device	FuPact: fixed ISFT160 - control: fuse carriers handle - vertical installation FuPact: fixed ISFT100N - control: fuse carriers handle - vertical installation
Poles description	4 x 3P: fixed ISFT160 vertical installation 6 x 3P: fixed ISFT100N vertical installation
Number of vertical modules [50 mm]	8 module(s): ISFT100N, rear connection on busbar in 650 mm Widecubicle 6 module(s): ISFT160, rear connection on busbar in 650 mm Widecubicle
Standards	IEC 61439-2
Product certifications	ASTA

Complementary

Material	Sheet steel
Protective treatment	Electrophoresis treatment and hot-polymerised polyester epoxy powder
Surface finish	Textured Matt
Colour	White (RAL 9003)
Width	772 mm
Height	245 mm
Depth	306 mm
Net weight	7.22 kg
Functional unit	650 mm 400 mm PrismaSeT P cubicle FuPact ISFT100N fixed fuse carriers handle vertical 3P 6 rear connection on busbar 8 100 mm 650 mm 400 mm PrismaSeT P cubicle FuPact ISFT160 fixed fuse carriers handle vertical 3P 4 rear connection on busbar 6 37.5 mm

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	4.5 cm
Package 1 Width	32.0 cm
Package 1 Length	59.0 cm
Package 1 Weight	7.051 kg
Unit Type of Package 2	P12
Number of Units in Package 2	8
Package 2 Height	30.0 cm
Package 2 Width	80.0 cm

Package 2 Length	120.0 cm
Package 2 Weight	68.0 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
Environmental Disclosure	Product Environmental Profile
Circularity Profile	No need of specific recycling operations