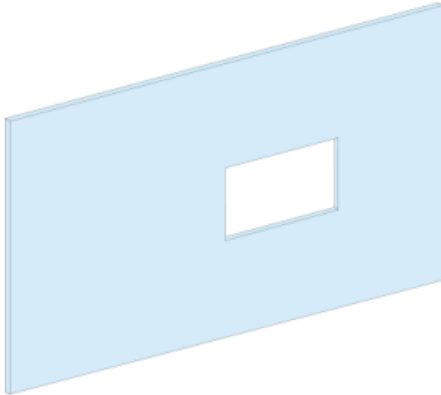




Price* : 28.06 GBP



Main

Range	Prisma
Range compatibility	Prisma P Prisma G
Product or component type	Front plate
Accessory / separate part category	Installation accessory
Type of front plate	Cut-out
Installed device	Compact : fixed INS320...400 - control: direct front rotary handle - vertical installation Compact : fixed INS500...630 - control: direct front rotary handle - vertical installation Compact : fixed INV320...400 - control: direct front rotary handle - vertical installation Compact : fixed INV500...630 - control: direct front rotary handle - vertical installation
Poles description	1 x 3P : mounting plate support : INS320...400 vertical installation 1 x 4P : mounting plate support : INS320...400 vertical installation 1 x 3P : mounting plate support : INS500...630 vertical installation 1 x 4P : mounting plate support : INS500...630 vertical installation 1 x 3P : mounting plate support : INV320...400 vertical installation 1 x 4P : mounting plate support : INV320...400 vertical installation 1 x 3P : mounting plate support : INV500...630 vertical installation 1 x 4P : mounting plate support : INV500...630 vertical installation
Operating position	Vertical

Complementary

Enclosure/Cubicle description	Floor-standing enclosure - width 600 mm Wall-mounted enclosure - width 600 mm Cubicle - width 650 mm, depth 400 mm
Connection position	Direct connection Linergy FC
Number of vertical modules [50 mm]	10
Standards	IEC 61439-2 IEC 61439-1
Product certifications	ASEFA
Quantity per set	Set of 1
Height	500 mm

Width	500 mm
Product weight	1.9 kg
Material	Steel
Surface finish	Matt Smooth
Protective treatment	Electrophoresis treatment and hot-polymerised polyester epoxy powder
Colour	White RAL 9001

Environment

IK degree of protection	IK07 conforming to EN/IEC 62262
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Offer Sustainability

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 0701 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity
REACH	Reference not containing SVHC above the threshold Reference not containing SVHC above the threshold
Product environmental profile	Available
Product end of life instructions	Need no specific recycling operations

Contractual warranty

Warranty period	18 months
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