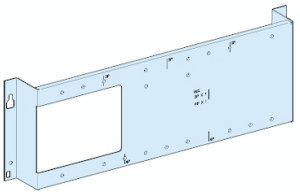
Product datasheet

Specifications

Green Premium™



MOUNTING PLATE NSX/CVS/ VIGI/INS 250 V. FIX.TOGGLE

03040

Discontinued on: 30 Sept 2022

End-of-service on: 25 Apr 2023

Discontinued

Main

Range	Prisma
Range Of Product	Prisma G
Product Or Component Type	Mounting plate
Accessory / Separate Part Category	Installation accessory
Range Compatibility	Prisma Prisma G enclosure
Installation Description	Floor-standing enclosure - width 600 mm Wall-mounted enclosure - width 600 mm
Installed Device	EasyPact: fixed CVS100...160 without earth leakage protection - control: toggle - vertical installation EasyPact: fixed CVS250 without earth leakage protection - control: toggle - vertical installation ComPact: fixed INS250 - control: direct front rotary handle - vertical installation ComPact: fixed INV100 - control: direct front rotary handle - vertical installation ComPact: fixed INV160 - control: direct front rotary handle - vertical installation ComPact: fixed INV200 - control: direct front rotary handle - vertical installation ComPact: fixed INV250 - control: direct front rotary handle - vertical installation ComPact: fixed NSX100...160 without earth leakage protection - control: toggle - vertical installation ComPact: fixed NSX250 without earth leakage protection - control: toggle - vertical installation EasyPact: fixed CVS100...160 with earth leakage protection - control: toggle - vertical installation EasyPact: fixed CVS250 with earth leakage protection - control: toggle - vertical installation ComPact: fixed NSX100...160 with earth leakage protection - control: toggle - vertical installation ComPact: fixed NSX250 with earth leakage protection - control: toggle - vertical installation
Poles Description	1 x 3P: fixed INS250 vertical installation 1 x 4P: fixed INS250 vertical installation 1 x 3P: fixed INV250 vertical installation 1 x 4P: fixed INV250 vertical installation 4 x 3P: fixed CVS100...160 vertical installation 3 x 4P: fixed CVS100...160 vertical installation 4 x 3P: fixed CVS250 vertical installation 3 x 4P: fixed CVS250 vertical installation 1 x 3P: fixed INV100 vertical installation 1 x 4P: fixed INV100 vertical installation 1 x 3P: fixed INV160 vertical installation 1 x 4P: fixed INV160 vertical installation 1 x 3P: fixed INV200 vertical installation 1 x 4P: fixed INV200 vertical installation 4 x 3P: fixed NSX100...160 vertical installation 3 x 4P: fixed NSX100...160 vertical installation 4 x 3P: fixed NSX250 vertical installation 3 x 4P: fixed NSX250 vertical installation
Condition Of Using Cable Tie	Need additional plate (1M high) when installation of device is in vertical

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Number Of Vertical Modules [50 Mm]	8 module(s): INS250, direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 8 module(s): INS250, direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 8 module(s): INV250, direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 8 module(s): INV250, direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 9 module(s): CVS100...160 without earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 9 module(s): CVS100...160 without earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 11 module(s): CVS250 without earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 11 module(s): CVS250 without earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 8 module(s): INV100, direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 8 module(s): INV100, direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 8 module(s): INV160, direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 8 module(s): INV160, direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 8 module(s): INV200, direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 8 module(s): INV200, direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 9 module(s): NSX100...160 without earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 9 module(s): NSX100...160 without earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 11 module(s): NSX250 without earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 11 module(s): NSX250 without earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 10 module(s): CVS100...160 with earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 10 module(s): CVS100...160 with earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 13 module(s): CVS250 with earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 13 module(s): CVS250 with earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 10 module(s): NSX100...160 with earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 10 module(s): NSX100...160 with earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 13 module(s): NSX250 with earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 13 module(s): NSX250 with earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure)
Standards	IEC 61439-2
Product Certifications	ASEFA

Complementary

Cable Entry	Cut-out plates 0.36 mm top or bottom 167 mm Cut-out plates 0.31 mm top or bottom 267 mm Cut-out plates 0.34 mm top or bottom 117 mm

Protective Treatment	Electrophoresis treatment and hot-polymerised polyester epoxy powder
Surface Finish	Matt Smooth
Colour	White (RAL 9001)
Width	600 mm
Height	150 mm
Net Weight	0.915 kg

Functional Unit	600 mm Prisma G floor-standing enclosure EasyPact CVS100...160 without fixed toggle vertical 3P 4 direct with long terminal shield 9 0.36 mm 600 mm Prisma G wall-mounted enclosure EasyPact CVS100...160 without fixed toggle vertical 3P 4 direct with long terminal shield 9 0.36 mm 600 mm Prisma G floor-standing enclosure EasyPact CVS100...160 without fixed toggle vertical 4P 3 direct with long terminal shield 9 0.36 mm 600 mm Prisma G wall-mounted enclosure EasyPact CVS100...160 without fixed toggle vertical 4P 3 direct with long terminal shield 9 0.36 mm 600 mm Prisma G floor-standing enclosure EasyPact CVS250 without fixed toggle vertical 3P 4 direct with long terminal shield 11 0.31 mm 600 mm Prisma G wall-mounted enclosure EasyPact CVS250 without fixed toggle vertical 3P 4 direct with long terminal shield 11 0.31 mm 600 mm Prisma G floor-standing enclosure EasyPact CVS250 without fixed toggle vertical 4P 3 direct with long terminal shield 11 0.31 mm 600 mm Prisma G wall-mounted enclosure EasyPact CVS250 without fixed toggle vertical 4P 3 direct with long terminal shield 11 0.31 mm 600 mm Prisma G floor-standing enclosure ComPact INS250 fixed direct front rotary handle vertical 3P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G wall-mounted enclosure ComPact INS250 fixed direct front rotary handle vertical 3P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G floor-standing enclosure ComPact INS250 fixed direct front rotary handle vertical 4P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G wall-mounted enclosure ComPact INS250 fixed direct front rotary handle vertical 4P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G floor-standing enclosure ComPact INV100 fixed direct front rotary handle vertical 3P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G wall-mounted enclosure ComPact INV100 fixed direct front rotary handle vertical 3P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G floor-standing enclosure ComPact INV100 fixed direct front rotary handle vertical 4P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G wall-mounted enclosure ComPact INV100 fixed direct front rotary handle vertical 4P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G floor-standing enclosure ComPact INV160 fixed direct front rotary handle vertical 3P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G wall-mounted enclosure ComPact INV160 fixed direct front rotary handle vertical 3P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G floor-standing enclosure ComPact INV160 fixed direct front rotary handle vertical 4P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G wall-mounted enclosure ComPact INV160 fixed direct front rotary handle vertical 4P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G floor-standing enclosure ComPact INV200 fixed direct front rotary handle vertical 3P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G wall-mounted enclosure ComPact INV200 fixed direct front rotary handle vertical 3P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G floor-standing enclosure ComPact INV200 fixed direct front rotary handle vertical 4P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G wall-mounted enclosure ComPact INV200 fixed direct front rotary handle vertical 4P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G floor-standing enclosure ComPact INV250 fixed direct front rotary handle vertical 3P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G wall-mounted enclosure ComPact INV250 fixed direct front rotary handle vertical 3P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G floor-standing enclosure ComPact INV250 fixed direct front rotary handle vertical 4P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G wall-mounted enclosure ComPact INV250 fixed direct front rotary handle vertical 4P 1 direct with long terminal shield 8 0.34 mm 600 mm Prisma G floor-standing enclosure ComPact NSX100...160 without fixed toggle vertical 3P 4 direct with long terminal shield 9 0.36 mm 600 mm Prisma G wall-mounted enclosure ComPact NSX100...160 without fixed toggle vertical 3P 4 direct with long terminal shield 9 0.36 mm 600 mm Prisma G floor-standing enclosure ComPact NSX100...160 without fixed toggle vertical 4P 3 direct with long terminal shield 9 0.36 mm 600 mm Prisma G wall-mounted enclosure ComPact NSX100...160 without fixed toggle vertical 4P 3 direct with long terminal shield 9 0.36 mm 600 mm Prisma G floor-standing enclosure ComPact NSX250 without fixed toggle vertical 3P 4 direct with long terminal shield 11 0.31 mm 600 mm Prisma G wall-mounted enclosure ComPact NSX250 without fixed toggle vertical 3P 4 direct with long terminal shield 11 0.31 mm 600 mm Prisma G floor-standing enclosure ComPact NSX250 without fixed toggle vertical 4P 3 direct with long terminal shield 11 0.31 mm 600 mm Prisma G wall-mounted enclosure ComPact NSX250 without fixed toggle vertical 4P 3 direct with long terminal shield 11 0.31 mm 600 mm Prisma G floor-standing enclosure EasyPact CVS100...160 with fixed toggle vertical 3P 4 direct with long terminal shield 10 0.36 mm 600 mm Prisma G wall-mounted enclosure EasyPact CVS100...160 with fixed toggle vertical 3P 4 direct with long terminal shield 10 0.36 mm 600 mm Prisma G floor-standing enclosure EasyPact CVS100...160 with fixed toggle vertical 4P 3 direct with long terminal shield 10 0.36 mm 600 mm Prisma G wall-mounted enclosure EasyPact CVS100...160 with fixed toggle vertical 4P 3 direct with long terminal shield 10 0.36 mm

600 mm Prisma G floor-standing enclosure EasyPact CVS250 with fixed toggle vertical 3P 4 direct with long terminal shield 13 0.31 mm
600 mm Prisma G wall-mounted enclosure EasyPact CVS250 with fixed toggle vertical 3P 4 direct with long terminal shield 13 0.31 mm
600 mm Prisma G floor-standing enclosure EasyPact CVS250 with fixed toggle vertical 4P 3 direct with long terminal shield 13 0.31 mm
600 mm Prisma G wall-mounted enclosure EasyPact CVS250 with fixed toggle vertical 4P 3 direct with long terminal shield 13 0.31 mm
600 mm Prisma G floor-standing enclosure ComPact NSX100...160 with fixed toggle vertical 3P 4 direct with long terminal shield 10 0.36 mm
600 mm Prisma G wall-mounted enclosure ComPact NSX100...160 with fixed toggle vertical 3P 4 direct with long terminal shield 10 0.36 mm
600 mm Prisma G floor-standing enclosure ComPact NSX100...160 with fixed toggle vertical 4P 3 direct with long terminal shield 10 0.36 mm
600 mm Prisma G wall-mounted enclosure ComPact NSX100...160 with fixed toggle vertical 4P 3 direct with long terminal shield 10 0.36 mm
600 mm Prisma G floor-standing enclosure ComPact NSX250 with fixed toggle vertical 3P 4 direct with long terminal shield 13 0.31 mm
600 mm Prisma G wall-mounted enclosure ComPact NSX250 with fixed toggle vertical 3P 4 direct with long terminal shield 13 0.31 mm
600 mm Prisma G floor-standing enclosure ComPact NSX250 with fixed toggle vertical 4P 3 direct with long terminal shield 13 0.31 mm
600 mm Prisma G wall-mounted enclosure ComPact NSX250 with fixed toggle vertical 4P 3 direct with long terminal shield 13 0.31 mm

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	5.3 cm
Package 1 Width	15.0 cm
Package 1 Length	47.0 cm
Package 1 Weight	970.0 g
Unit Type Of Package 2	S04
Number Of Units In Package 2	10
Package 2 Height	30.0 cm
Package 2 Width	40.0 cm
Package 2 Length	60.0 cm
Package 2 Weight	10.6 kg

Sustainability

Green Premium™ label is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO_2 products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >

Transparency RoHS/REACh

Well-being performance

Reach Free Of Svhc	
Toxic Heavy Metal Free	
Mercury Free	
Rohs Exemption Information	Yes
Halogen Free Plastic Parts Product	

Certifications & Standards

Eu Rohs Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
China Rohs Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)
Environmental Disclosure	Product Environmental Profile