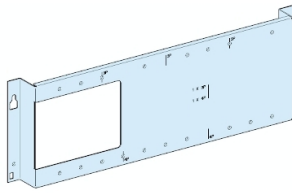


Product datasheet

Specifications

MOUNTING PLATE NSX/CVS/VIGI 250 V. FIX.ROT.HANDLE



LVS03041

EAN Code: 3606481871435

Main

| | |
|---|--|
| Range | PrismaSeT |
| Range of product | PrismaSeT G |
| Product or component type | Mounting plate |
| Accessory / separate part category | Installation accessory |
| Range compatibility | PrismaSeT PrismaSeT 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: direct front rotary handle - vertical installation EasyPact: fixed CVS250 without earth leakage protection - control: direct front rotary handle - vertical installation ComPact: fixed NSX100...160 without earth leakage protection - control: direct front rotary handle - vertical installation ComPact: fixed NSX250 without earth leakage protection - control: direct front rotary handle - vertical installation EasyPact: fixed CVS100...160 with earth leakage protection - control: direct front rotary handle - vertical installation EasyPact: fixed CVS250 with earth leakage protection - control: direct front rotary handle - vertical installation ComPact: fixed NSX100...160 with earth leakage protection - control: direct front rotary handle - vertical installation ComPact: fixed NSX250 with earth leakage protection - control: direct front rotary handle - vertical installation |
| Poles description | 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 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] | 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) |
| | 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 | ASTA |

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 |
| Material | Sheet steel |
| Protective treatment | Electrophoresis treatment and hot-polymerised polyester epoxy powder |
| Surface finish | Matt Textured |
| Colour | White (RAL 9003) |
| Width | 600 mm |
| Height | 150 mm |
| Net weight | 0.84 kg |

| | |
|------------------------------|-----------|
| Unit Type of Package 2 | S04 |
| Number of Units in Package 2 | 14 |
| Package 2 Height | 30 cm |
| Package 2 Width | 40 cm |
| Package 2 Length | 60 cm |
| Package 2 Weight | 13.944 kg |

Logistical informations

| | |
|-------------------|----|
| Country of origin | IT |
|-------------------|----|

Contractual warranty

| | |
|----------------------|----|
| Warranty (in months) | 18 |
|----------------------|----|



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)



Environmental footprint

[Environmental Disclosure](#)

[Product Environmental Profile](#)

Use Better



Materials and Substances

| | |
|--|--|
| Packaging made with recycled cardboard | Yes |
| Packaging without single use plastic | No |
| SCIP Number | 4758f26b-dbf8-498a-a5c2-4de140d6aa9a |
| EU RoHS Directive | Compliant By Exemption |
| REACH Regulation | Reference contains Substances of Very High Concern above the threshold |
| Halogen-free status | Halogen free plastic parts product |
| PVC free | Yes |
| Silicone-free | Yes |

Use Longer



Lifetime extension

| | |
|--------|----|
| Repair | No |
|--------|----|

Use Again

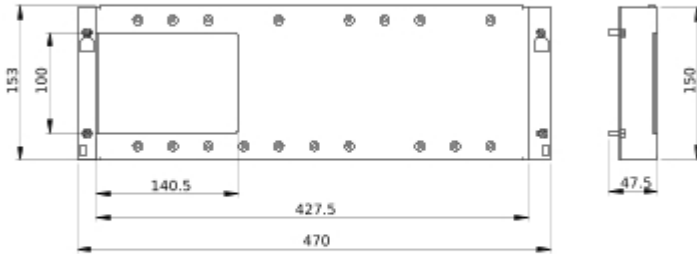


Repack and remanufacture

| | |
|---------------------------------|--|
| End of life manual availability | No need of specific recycling operations |
| Take-back | No |

Technical Illustration

Dimensions



- All dimensions are approximate and are in
- Also see technical documentation.