

# Product datasheet

Specifications

## W600 MODULAR DEVICE RAIL PRISMA G



LVS03001

EAN Code: 3606481875419

### Main

|   |  |
|---|--|
| <b>Range</b>                              | PrismaSeT  |
| <b>Range of product</b>                   | PrismaSeT G  |
| <b>Product or component type</b>          | Rail   |
| <b>Accessory / separate part category</b> | Installation accessory   |
| <b>Range compatibility</b>                | PrismaSeT PrismaSeT G<br>PrismaSeT Prisma Pack 250   |
| <b>Type of rail</b>                       | Modular  |
| <b>Installed device</b>                   | Acti 9: fixed C120 without earth leakage protection - control: toggle<br>TeSys: fixed GV2LE<br>TeSys: fixed GV2ME<br>TeSys: fixed GV2RTn<br>Acti 9: fixed iC120 without earth leakage protection - control: toggle<br>Vigilohm: IM20<br>Vigilohm: IM20H<br>Vigilohm: fixed IM9<br>Vigilohm: fixed IM9-OL<br>ComPact: fixed INS100 - control: direct front rotary handle - vertical installation<br>ComPact: fixed INS160 - control: direct front rotary handle - vertical installation<br>ComPact: fixed INS40 - control: direct front rotary handle - vertical installation<br>ComPact: fixed INS63 - control: direct front rotary handle - vertical installation<br>Acti 9: fixed modular device<br>Multi9: fixed modular device<br>Multi9: fixed NG125 without earth leakage protection - control: toggle<br>Multi9: fixed NG125 NA - control: toggle<br>Vigirex: RH10<br>Vigirex: RH21<br>Vigirex: RH99<br>Acti 9: fixed C120 with earth leakage protection - control: toggle<br>Acti 9: fixed iC120 with earth leakage protection - control: toggle<br>Multi9: fixed NG125 with earth leakage protection - control: toggle<br>Acti 9: fixed 1/2 or 1 module lamp - horizontal installation<br>ComPact: fixed INS125 - control: direct front rotary handle - vertical installation<br>Acti 9: fixed measurement device - horizontal installation<br>Multi9: fixed measurement device - horizontal installation<br>Acti 9: fixed modular device <= 40 A<br>Multi9: fixed modular device <= 40 A |

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

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|                          |  |
|--------------------------|--|
| <b>Poles description</b> | 1 x 3P: fixed C120<br>1 x 4P: fixed C120<br>9 x 3P: fixed GV2LE<br>9 x 3P: fixed GV2ME<br>9 x 3P: fixed GV2RTn<br>1 x 3P: fixed iC120<br>1 x 4P: fixed iC120<br>1 x 3P: fixed INS100 vertical installation<br>1 x 4P: fixed INS100 vertical installation<br>1 x 3P: fixed INS160 vertical installation<br>1 x 4P: fixed INS160 vertical installation<br>1 x 3P: fixed INS40 vertical installation<br>1 x 4P: fixed INS40 vertical installation<br>1 x 3P: fixed INS63 vertical installation<br>1 x 4P: fixed INS63 vertical installation<br>1 x 3P: fixed NG125<br>1 x 4P: fixed NG125<br>1 x 3P: fixed NG125 NA<br>1 x 4P: fixed NG125 NA<br>1 x 3P: fixed INS125 vertical installation<br>1 x 4P: fixed INS125 vertical installation |
|--------------------------|--|

## Complementary

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|                                 |   |
|---------------------------------|---|
| <b>installation description</b> | Floor-standing enclosure - width 600 mm<br>Wall-mounted enclosure - width 600 mm<br>Pack enclosure - width 600 mm |
|---------------------------------|---|

|   |  |
|---|--|
| <b>Number of vertical modules [50 mm]</b> | <p>2 module(s): 1/2 or 1 module lamp, direct in 600 mm Widefloor-standing enclosure</p> <p>2 module(s): 1/2 or 1 module lamp, direct in 600 mm Widewall-mounted enclosure</p> <p>5 module(s): C120 without earth leakage protection , direct in 600 mm Widefloor-standing enclosure</p> <p>5 module(s): C120 without earth leakage protection , direct in 600 mm Widewall-mounted enclosure</p> <p>3 module(s): GV2LE, direct in 600 mm Widefloor-standing enclosure</p> <p>3 module(s): GV2LE, direct in 600 mm Widewall-mounted enclosure</p> <p>3 module(s): GV2ME, direct in 600 mm Widefloor-standing enclosure</p> <p>3 module(s): GV2ME, direct in 600 mm Widewall-mounted enclosure</p> <p>3 module(s): GV2RTn, direct in 600 mm Widefloor-standing enclosure</p> <p>3 module(s): GV2RTn, direct in 600 mm Widewall-mounted enclosure</p> <p>5 module(s): iC120 without earth leakage protection , direct in 600 mm Widefloor-standing enclosure</p> <p>5 module(s): iC120 without earth leakage protection , direct in 600 mm Widewall-mounted enclosure</p> <p>3 module(s): IM20 in 600 mm Widefloor-standing enclosure</p> <p>3 module(s): IM20 in 600 mm Widewall-mounted enclosure</p> <p>3 module(s): IM20H in 600 mm Widefloor-standing enclosure</p> <p>3 module(s): IM20H in 600 mm Widewall-mounted enclosure</p> <p>3 module(s): IM9 in 600 mm Widefloor-standing enclosure</p> <p>3 module(s): IM9 in 600 mm Widewall-mounted enclosure</p> <p>3 module(s): IM9-OL in 600 mm Widefloor-standing enclosure</p> <p>3 module(s): IM9-OL in 600 mm Widewall-mounted enclosure</p> <p>4 module(s): INS100, direct in 600 mm Widefloor-standing enclosure</p> <p>4 module(s): INS100, direct in 600 mm Widewall-mounted enclosure</p> <p>5 module(s): INS100, direct in 600 mm Widefloor-standing enclosure</p> <p>5 module(s): INS100, direct in 600 mm Widewall-mounted enclosure</p> <p>4 module(s): INS125, direct in 600 mm Widefloor-standing enclosure</p> <p>4 module(s): INS125, direct in 600 mm Widewall-mounted enclosure</p> <p>5 module(s): INS125, direct in 600 mm Widefloor-standing enclosure</p> <p>5 module(s): INS125, direct in 600 mm Widewall-mounted enclosure</p> <p>4 module(s): INS160, direct in 600 mm Widefloor-standing enclosure</p> <p>4 module(s): INS160, direct in 600 mm Widewall-mounted enclosure</p> <p>5 module(s): INS160, direct in 600 mm Widefloor-standing enclosure</p> <p>5 module(s): INS160, direct in 600 mm Widewall-mounted enclosure</p> <p>4 module(s): INS40, direct in 600 mm Widefloor-standing enclosure</p> <p>4 module(s): INS40, direct in 600 mm Widewall-mounted enclosure</p> <p>4 module(s): INS63, direct in 600 mm Widefloor-standing enclosure</p> <p>4 module(s): INS63, direct in 600 mm Widewall-mounted enclosure</p> <p>2 module(s): measurement device, direct in 600 mm Widefloor-standing enclosure</p> <p>2 module(s): measurement device, direct in 600 mm Widewall-mounted enclosure</p> <p>2 module(s): measurement device, direct in 600 mm WidePack enclosure</p> <p>3 module(s): modular device &lt;= 40 A, direct in 600 mm Widefloor-standing enclosure</p> <p>3 module(s): modular device &lt;= 40 A, direct in 600 mm Widewall-mounted enclosure</p> <p>8 module(s): modular device &lt;= 40 A, direct in 600 mm Widefloor-standing enclosure</p> <p>8 module(s): modular device &lt;= 40 A, direct in 600 mm Widewall-mounted enclosure</p> <p>6 module(s): modular device &lt;= 40 A, direct in 600 mm WidePack enclosure</p> <p>6 module(s): modular device, direct in 600 mm WidePack enclosure</p> <p>4 module(s): modular device, direct in 600 mm Widefloor-standing enclosure</p> <p>4 module(s): modular device, direct in 600 mm Widewall-mounted enclosure</p> <p>5 module(s): NG125 without earth leakage protection , direct in 600 mm Widefloor-standing enclosure</p> <p>5 module(s): NG125 without earth leakage protection , direct in 600 mm Widewall-mounted enclosure</p> <p>5 module(s): NG125 NA, direct in 600 mm Widefloor-standing enclosure</p> <p>5 module(s): NG125 NA, direct in 600 mm Widewall-mounted enclosure</p> <p>3 module(s): RH10, direct in 600 mm Widefloor-standing enclosure</p> <p>3 module(s): RH10, direct in 600 mm Widewall-mounted enclosure</p> <p>3 module(s): RH21, direct in 600 mm Widefloor-standing enclosure</p> <p>3 module(s): RH21, direct in 600 mm Widewall-mounted enclosure</p> <p>3 module(s): RH99, direct in 600 mm Widefloor-standing enclosure</p> <p>3 module(s): RH99, direct in 600 mm Widewall-mounted enclosure</p> <p>5 module(s): C120 with earth leakage protection , direct in 600 mm Widefloor-standing enclosure</p> <p>5 module(s): C120 with earth leakage protection , direct in 600 mm Widewall-mounted enclosure</p> <p>5 module(s): iC120 with earth leakage protection , direct in 600 mm Widefloor-standing enclosure</p> <p>5 module(s): iC120 with earth leakage protection , direct in 600 mm Widewall-mounted enclosure</p> <p>5 module(s): NG125 with earth leakage protection , direct in 600 mm Widefloor-standing enclosure</p> <p>5 module(s): NG125 with earth leakage protection , direct in 600 mm Widewall-mounted enclosure</p> |
| <b>9 mm pitches</b>                       | 48   |
| <b>Quantity per set</b>                   | Set of 1   |

|            |         |
|------------|---------|
| Height     | 52 mm   |
| Width      | 468 mm  |
| Depth      | 100 mm  |
| Net weight | 0.24 kg |
| Colour     | Natural |
| Material   | Metal   |

## Environment

|                        |                            |
|------------------------|----------------------------|
| Standards              | IEC 61439-2<br>IEC 61439-1 |
| Product certifications | ASTA                       |

## Packing Units

|                              |            |
|------------------------------|------------|
| Unit Type of Package 1       | PCE        |
| Number of Units in Package 1 | 1          |
| Package 1 Height             | 5.200 cm   |
| Package 1 Width              | 10.500 cm  |
| Package 1 Length             | 47.000 cm  |
| Package 1 Weight             | 236.000 g  |
| Unit Type of Package 2       | CAR        |
| Number of Units in Package 2 | 25         |
| Package 2 Height             | 14.000 cm  |
| Package 2 Width              | 48.000 cm  |
| Package 2 Length             | 50.000 cm  |
| Package 2 Weight             | 6.300 kg   |
| Unit Type of Package 3       | P12        |
| Number of Units in Package 3 | 300        |
| Package 3 Height             | 62.000 cm  |
| Package 3 Width              | 80.000 cm  |
| Package 3 Length             | 120.000 cm |
| Package 3 Weight             | 88.000 kg  |

## Logistical informations

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

## Contractual warranty

|          |           |
|----------|-----------|
| Warranty | 18 months |
|----------|-----------|

## 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

[EU RoHS Directive](#)

Compliant

REACH Regulation

[REACH Declaration](#)

Halogen-free status

Halogen free plastic parts product

PVC free

Yes

Silicone-free

Yes

## Use Again

### Repack and remanufacture

End of life manual availability

No need of specific recycling operations

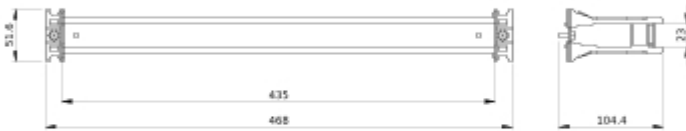
Take-back

No

Technical Illustration

Dimensions

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