# Product data sheet

Specifications

Green Premium™

## MODULAR DEVICE RAIL

01260

Discontinued on: 17/07/2023

Discontinued

## Main

| | |
|---|---|
| **Range** | Prisma |
| **Range Of Product** | Prisma G |
| **Product Or Component Type** | Rail |
| **Accessory / Separate Part Category** | Installation accessory |
| **Type Of Rail** | Modular |
| **Installed Device** | Acti 9: fixed C120 without earth leakage protection - control: toggle<br>Vigilohm: EM9<br>TeSys: GV2<br>TeSys: fixed GV2L<br>TeSys: fixed GV2LE<br>TeSys: fixed GV2ME<br>TeSys: fixed GV2P<br>TeSys: fixed GV2RTn<br>TeSys: fixed GV3<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>Gould fuse: modular fusegear<br>Multi9: fixed NG125 without earth leakage protection - control: toggle<br>Multi9: fixed NG125 NA - control: toggle<br>relay<br>Vigirex: RH10<br>Vigirex: RH21<br>Vigirex: RH99<br>Vigilohm: SM21<br>Vigilohm: TR5A<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 |

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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|---|---|
| **Poles Description** | 1 x 3P: fixed C120<br>1 x 4P: fixed C120<br>9 x 3P: fixed GV2L<br>9 x 3P: fixed GV2LE<br>9 x 3P: fixed GV2ME<br>9 x 3P: fixed GV2P<br>9 x 3P: fixed GV2RTn<br>7 x 3P: fixed GV3<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 |

## Complementary

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|---|---|
| **Installation Description** | Pack enclosure - width 555 mm |
| **Number Of Vertical Modules [50 Mm]** | 5 module(s): C120 without earth leakage protection , direct in 555 mm WidePack enclosure<br>3 module(s): GV2 in 555 mm WidePack enclosure<br>3 module(s): GV2L, direct in 555 mm WidePack enclosure<br>3 module(s): GV2LE, direct in 555 mm WidePack enclosure<br>3 module(s): GV2ME, direct in 555 mm WidePack enclosure<br>3 module(s): GV2P, direct in 555 mm WidePack enclosure<br>3 module(s): GV2RTn, direct in 555 mm WidePack enclosure<br>5 module(s): GV3, direct in 555 mm WidePack enclosure<br>5 module(s): iC120 without earth leakage protection , direct in 555 mm WidePack enclosure<br>3 module(s): IM20 in 555 mm WidePack enclosure<br>3 module(s): IM20H in 555 mm WidePack enclosure<br>3 module(s): IM9 in 555 mm WidePack enclosure<br>3 module(s): IM9-OL in 555 mm WidePack enclosure<br>4 module(s): INS100, direct in 555 mm WidePack enclosure<br>6 module(s): INS160, direct in 555 mm WidePack enclosure<br>4 module(s): INS40, direct in 555 mm WidePack enclosure<br>4 module(s): INS63, direct in 555 mm WidePack enclosure<br>5 module(s): NG125 without earth leakage protection , direct in 555 mm WidePack enclosure<br>5 module(s): NG125 NA, direct in 555 mm WidePack enclosure<br>3 module(s): RH10, direct in 555 mm WidePack enclosure<br>3 module(s): RH21, direct in 555 mm WidePack enclosure<br>3 module(s): RH99, direct in 555 mm WidePack enclosure<br>5 module(s): C120 with earth leakage protection , direct in 555 mm WidePack enclosure<br>5 module(s): iC120 with earth leakage protection , direct in 555 mm WidePack enclosure<br>5 module(s): NG125 with earth leakage protection , direct in 555 mm WidePack enclosure |
| **9 Mm Pitches** | 48 |
| **Quantity Per Set** | Set of 1 |
| **Height** | 35 mm |
| **Width** | 464 mm |
| **Depth** | 52 mm |
| **Net Weight** | 0.25 kg |
| **Colour** | Natural |
| **Material** | Metal |
| **Thickness** | 1.5 mm |

## Environment

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|---|---|
| **Standards** | IEC 61439-2<br>IEC 61439-1 |
| **Product Certifications** | ASEFA |

## Packing Units

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|---|---|
| **Unit Type Of Package 1** | PCE |
| **Number Of Units In Package 1** | 1 |
| **Package 1 Height** | 7 cm |
| **Package 1 Width** | 8 cm |
| **Package 1 Length** | 49.5 cm |
| **Package 1 Weight** | 250 g |

## 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

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

## Certifications & Standards

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