

# Product datasheet

Specifications

## W650 ADJUSTABLE MOD. DEV. RAIL PRISMA P



LVS03402

EAN Code: 3606481875570

### Main

Range	PrismaSeT
Range of product	PrismaSeT P
Product or component type	Rail
Accessory / separate part category	Installation accessory
Range compatibility	PrismaSeT PrismaSeT P
Type of rail	Adjustable Modular
Installed device	TeSys: fixed GV2L TeSys: fixed GV2P TeSys: fixed GV3 ComPact: fixed NG160 without earth leakage protection - control: toggle ComPact: fixed NG160 NA without earth leakage protection - control: toggle ComPact: fixed NG160 with earth leakage protection - control: toggle Altistart: ATS01N Altistart: ATS01N103/106FT TeSys: fixed D or K contactors <= 40 A - horizontal installation TeSys: fixed GV2 + D or K contactors <= 40 A - horizontal installation TeSys: fixed TeSys U - horizontal installation PowerLogic: PM5500 PowerLogic: iEM3000 PowerLogic: PM3000 PowerLogic: PM5563RD ComPact: fixed NSXm without earth leakage protection - control: toggle - vertical installation ComPact: fixed NSXm with earth leakage protection - control: toggle - vertical installation
Poles description	9 x 3P: fixed GV2L 9 x 3P: fixed GV2P 7 x 3P: fixed GV3 1 x 3P: fixed NG160 1 x 4P: fixed NG160 1 x 3P: fixed NG160 NA 1 x 4P: fixed NG160 NA 9 x 4P: fixed D or K contactors <= 40 A horizontal installation 9 x 3P: fixed GV2 + D or K contactors <= 40 A horizontal installation 9 x 3P: fixed TeSys U horizontal installation 1 x 3P or 4P: fixed NSXm vertical installation

### Complementary

installation description	Cubicle - width 650 mm depth 400 mm
Enclosure nominal height	2000 mm

<b>Number of vertical modules [50 mm]</b>	5 module(s): ATS01N in 650 mm Widecubicle 6 module(s): ATS01N in 650 mm Widecubicle 4 module(s): ATS01N103/106FT in 650 mm Widecubicle 3 module(s): D or K contactors <= 40 A, direct in 650 mm Widecubicle 5 module(s): GV2 + D or K contactors <= 40 A, direct in 650 mm Widecubicle 3 module(s): GV2L, direct in 650 mm Widecubicle 3 module(s): GV2P, direct in 650 mm Widecubicle 5 module(s): GV3, direct in 650 mm Widecubicle 4 module(s): iEM3000 in 650 mm Widecubicle 5 module(s): NG160 without earth leakage protection , direct in 650 mm Widecubicle 5 module(s): NG160 NA without earth leakage protection , direct in 650 mm Widecubicle 8 module(s): NSXm without earth leakage protection , direct in 650 mm Widecubicle 4 module(s): PM3000 in 650 mm Widecubicle 3 module(s): PM5500 in 650 mm Widecubicle 3 module(s): PM5563RD in 650 mm Widecubicle 5 module(s): TeSys U, direct in 650 mm Widecubicle 4 module(s): TeSys U, direct in 650 mm Widecubicle 5 module(s): NG160 with earth leakage protection , direct in 650 mm Widecubicle 8 module(s): NSXm with earth leakage protection , direct in 650 mm Widecubicle
<b>9 mm pitches</b>	48
<b>Quantity per set</b>	Set of 1
<b>Height</b>	30 mm
<b>Width</b>	563 mm
<b>Depth</b>	325 mm
<b>Net weight</b>	0.86 kg
<b>Colour</b>	Natural
<b>Material</b>	Metal

## Environment

<b>Standards</b>	IEC 61439-1 IEC 61439-2
<b>Product certifications</b>	ASTA

## Packing Units

<b>Unit Type of Package 1</b>	PCE
<b>Number of Units in Package 1</b>	1
<b>Package 1 Height</b>	3.000 cm
<b>Package 1 Width</b>	4.500 cm
<b>Package 1 Length</b>	52.000 cm
<b>Package 1 Weight</b>	812.000 g
<b>Unit Type of Package 2</b>	S04
<b>Number of Units in Package 2</b>	20
<b>Package 2 Height</b>	30.000 cm
<b>Package 2 Width</b>	40.000 cm
<b>Package 2 Length</b>	60.000 cm
<b>Package 2 Weight</b>	17.080 kg
<b>Unit Type of Package 3</b>	P12
<b>Number of Units in Package 3</b>	160
<b>Package 3 Height</b>	73.000 cm
<b>Package 3 Width</b>	80.000 cm

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Package 3 Length 120.000 cm

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Package 3 Weight 148.640 kg

## Logistical informations

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Country of origin FR

## Contractual warranty

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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

Yes

EU RoHS Directive

[Compliant](#)

REACH Regulation

[Free of 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