Product data sheet
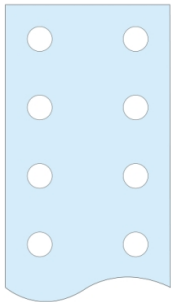
Specifications

PE V.BAR W.HOLES 50X5 L1675 LINERGY TB

04515

⚠ **Discontinued on:** Nov 29, 2021

⚠ **Discontinued**

Main

Range	Linergy
Range Of Product	Linergy
Product Or Component Type	PE conductor flat bar
Product Name	Linergy TB
Range Compatibility	Prisma Prisma P enclosure
Accessory / Separate Part Category	Earthing accessory
Quantity Per Set	Set of 1

Complementary

Installation Direction	Horizontal Vertical
Installation Description	Cubicle
[Ie] Rated Operational Current	600 A
[Icw] Rated Short-Time Withstand Current	40 kA (1 s) for 3 supports (vertical position) 40 kA (1 s) (horizontal position)
Busbar Cross Section	50 x 5 mm
Length	1675 mm
Net Weight	3.64 kg
Type Of Busbar Connection	Ø 10 mm drilled hole
Support Thickness	5 mm

Environment

Standards	IEC 61439-1 IEC 61439-2
Product Certifications	ASEFA

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1

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Sustainability

Green Premium^{TM} 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

Compliant

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

Weee

The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Circularity Profile

End of Life Information