Product data sheet

Specifications





Prisma iPM M - Front Plate with cut-out for NSX100-250 TSwitch horizontal - 8M

LSM58950H

Main

Range Of Product	Prisma iPM
Range Compatibility	Prisma Prisma iPM M
Product Or Component Type	Front plate
Type Of Front Plate	Cut-out
Installed Device	ComPact: fixed NSX100250 source changeover without earth leakage protection
Poles Description	1 x 3P: mounting plate support: NSX100250 source changeover 1 x 4P: mounting plate support: NSX100250 source changeover
Installation Direction	Horizontal

Complementary

Accessory / Separate Part Category	Installation accessory
Enclosure/Cubicle Description	Wall-mounted enclosure
Number Of Cut-Out	2 cut-outs
Number Of Horizontal Rows	2
Number Of Vertical Modules [50 Mm]	8
Colour	Grey (RAL 9022)

Environment

Standards

IEC 61439-2

Packing Units

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Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	2.0 cm
Package 1 Width	40.0 cm
Package 1 Length	50.0 cm
Package 1 Weight	1.875 kg

Sustainability Screen

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ 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 Product

Certifications & Standards

Reach Regulation	REACh Declaration
Eu Rohs Directive	Pro-active compliance (Product out of EU RoHS legal scope) 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
Circularity Profile	No need of specific recycling operations