

Product datasheet

Specifications



set of 4 step slides with brackets for adjustment of m.plate in PLM 75 and 86

Local distributor code:
400816153

NSYDPLM300

EAN Code: 3606480191855

Main

category	Mounting accessory
Product or component type	Step slide
Range compatibility	Thalassa Thalassa PLM
Application	Multi-purpose
Nominal dimensions of the housing	-
Mounting location	Sides of enclosure
Device composition	4 sliding rails 4 sliding support fixing elements
Quantity per set	Set of 1
Material	Galvanised steel

Complementary

Fixing mode	By fixing element - enclosure boss location
Adjustment	In depth of the plate or other accessories in steps of 12.5 mm
Depth	Maximum depth adjustment : 250 mm Minimum depth adjustment : 100 mm

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	8.000 cm
Package 1 Width	13.000 cm
Package 1 Length	28.000 cm
Package 1 Weight	888.000 g

Logistical informations

Country of origin	ES
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Contractual warranty

Warranty	18 months
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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

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

No

Packaging without single use plastic

No

[EU RoHS Directive](#)

Pro-active compliance
(Product out of EU RoHS legal scope)

REACH Regulation

[REACH Declaration](#)

China RoHS Regulation

[China RoHS declaration](#)

Use Again

Repack and remanufacture

Circularity Profile

No need of specific recycling operations

Take-back

No

Image of product in real life situation

