Product datasheet

Specifications

Green Premium™

internal door for PLA enclosure H1500xW750 mm

NSYPAPLA157G

Main

Range	Thalassa
accessory / separate part category	Enclosure accessory
Product or component type	Door
Application	Multi-purpose
For enclosure nominal dimensions	-
mounting location	Front side
Range compatibility	Thalassa Thalassa PLA
Device composition	1 door fixing elements M8 brass inserts

Complementary

Material	Aluminium
Colour	Grey (RAL 7035)
lock type	Lock 5 mm double bar
Number of locks	2
Door type	Internal plain
Door opening side	Left (110 °)
Height	1398 mm
Width	648 mm
Depth	Available depth between enclosure door : 30 mm

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	4.000 cm
Package 1 Width	65.500 cm
Package 1 Length	141.000 cm
Package 1 Weight	7.800 kg
Unit Type of Package 2	P2M
Number of Units in Package 2	12
Package 2 Height	90.000 cm

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Package 2 Width	120.000 cm
Package 2 Length	200.000 cm
Package 2 Weight	249.000 kg

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Sustainability Green Premium™

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

✓ Mercury Free

✓ Rohs Exemption Information   Yes

Certifications & Standards

Reach Regulation   REACh Declaration

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

China Rohs Regulation   China RoHS declaration

Product out of China RoHS scope. Substance declaration for your information

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Environmental Disclosure   Product Environmental Profile

Circularity Profile   No need of specific recycling operations

Image of product in real life situation