

Product datasheet

Specifications

"Lifting eyebolts, PanelSeT SFN, PanelSet SF, steel , M12 , set of 4"



Local distributor code:
21034628

NSYSFEB

EAN Code: 3606485131542

Overview

Lead time Usually Ships within 4 Weeks

Main

Area	PanelSeT
category	Lifting accessory
Product or component type	Lifting eye
Application	Multi-purpose
Mounting location	Enclosure top
Mounting support	Directly in the axis of the uprights
Range compatibility	Prisma Prisma PH PanelSeT PanelSeT SFHD PanelSeT PanelSeT SFM
Device composition	4 eyebolt
Quantity per set	Set of 1

Complementary

Material	Cast steel
Surface finish	Galvanized
Fixing mode	Screwed
Permanent permissible load	340 kg for 1 eyebolt vertical direction
Height	62.5 mm
Width	55 mm
Depth	24 mm
Diameter	29 mm
ISO thread	M12

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	7.500 cm
Package 1 Width	9.000 cm
Package 1 Length	14.000 cm
Package 1 Weight	692.000 g

Unit Type of Package 2	P12
Number of Units in Package 2	400
Package 2 Height	80.000 cm
Package 2 Width	80.000 cm
Package 2 Length	120.000 cm
Package 2 Weight	289.800 kg

Logistical informations

Country of origin ES

Contractual warranty

Coverage Core product

Warranty 18 months

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

Total lifecycle Carbon footprint 5

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](#)

Use Again

Repack and remanufacture

Recyclability potential, in % 98

End of life manual availability No need of specific recycling operations

Take-back No