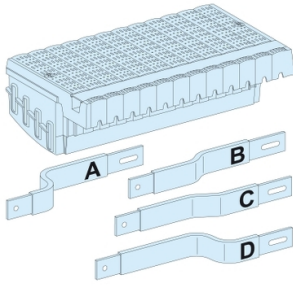


Product datasheet

Specifications



LINERGY FC DISTRIBUTION BLOCK FOR COMPACT NSX250 4P TOGGLE/FIXED+CONNECTION

04404

⚠ Discontinued on: 5 Apr 2023

⚠ Discontinued

EAN Code: 3303430044048

Main

Range	Linergy
Range of product	Linergy
Product or component type	Device feeder
Product name	Linergy FC
Accessory / separate part category	Connection accessory
Range compatibility	Prisma Prisma P cubicle
Provided equipment	Prefabricated flexible connection to Linergy busbars

Complementary

installation description	Cubicle - width 650 mm
Number of devices	3 (4P)
Poles description	4P
Installed device	ComPact: fixed NSX100...160 without earth leakage protection - control: toggle - vertical installation ComPact: fixed NSX250 without earth leakage protection - control: toggle - vertical installation ComPact: fixed NSX100...160 with earth leakage protection - control: toggle - vertical installation ComPact: fixed NSX250 with earth leakage protection - control: toggle - vertical installation ComPact: fixed INS250 - control: direct front rotary handle - vertical installation ComPact: fixed INV250 - control: direct front rotary handle - vertical installation
Mounting support	Mounting plate
Installation direction	Horizontal
[Ui] rated insulation voltage	750 V AC
[Uimp] rated impulse withstand voltage	8 kV
[Ie] rated operational current	675 A at 40 °C
[Ue] rated operational voltage	690 V
[Ipk] rated peak withstand current	50 kA
I ² t on activation	25000000 A ² .s
Permissible current	675 A at 40 °C 615 A at 60 °C 570 A at 70 °C
Connections - terminals	Supply: flexible bars (phase / neutral) , 32 x 5 mm Outgoer: plug in (phase / neutral) , 3 outgoing

Standards	IEC 61439-1 IEC 61439-2
Product certifications	KEMA ASEFA
Quantity per set	Set of 1
Length	440 mm
Height	132 mm
Depth	235 mm
Net weight	8 kg
Colour	Black

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	15 cm
Package 1 Width	24 cm
Package 1 Length	46 cm
Package 1 Weight	6.57 kg

Contractual warranty

Warranty	18 months
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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

[EU RoHS Directive](#)

Compliant

Halogen-free status

Halogen free plastic parts product

PVC free

Yes

Silicone-free

Yes

Use Again

Repack and remanufacture


End of life manual availability

[End of Life Information](#)

Take-back

No

WEEE Label

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