

Product datasheet

Specifications

LINERGY FM 4P DIS.BLOCK 200A 24M 54HOLES



LVS04014

EAN Code: 3606481870834

Main

Range	Linergy
Range of product	Linergy
Product or component type	Device feeder
Product name	Linergy FM
Range compatibility	PrismaSeT PrismaSeT G enclosure PrismaSeT PrismaSeT P enclosure PrismaSeT Prisma PH enclosure
Product compatibility	Spacial enclosures
IP degree of protection	IPxx B

Complementary

Mounting support	DIN rail Plain backplate Slotted backplate
Installed device	modular device
Poles description	3P + N
[Ue] rated operational voltage	690 V AC
[Ui] rated insulation voltage	750 V AC 50/60 Hz
[Uimp] rated impulse withstand voltage	8 kV
[Ie] rated operational current	200 A
[In] rated current	200 A at 40 °C
[Ipk] rated peak withstand current	30 kA
I ² t on activation	6700000 A ² .s
Connections - terminals	Supply: crimped lug50 mm ² Supply: flexible bars, 20 x 3 mm Distribution: quick-connect terminal strips (phase) , 12 x 4...10 mm ² (flexible) Distribution: quick-connect terminal strips (phase) , 12 x 4...10 mm ² (rigid) Distribution: quick-connect terminal strips (neutral) , 18 x 4...10 mm ² (flexible) Distribution: quick-connect terminal strips (neutral) , 18 x 4...10 mm ² (rigid)
9 mm pitches	48
Total number of 18 mm modules	24
Product weight	1.6 kg
Colour	Anthracite grey (RAL 7016)

Environment

Standards	IEC 61439-1, inside enclosure IEC 61439-2, inside enclosure IEC 60947-7-1
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Product certifications	ASTA
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Packing Units

Unit Type of Package 1	PCE
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Number of Units in Package 1	1
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Package 1 Height	7.000 cm
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Package 1 Width	7.800 cm
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Package 1 Length	44.500 cm
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Package 1 Weight	1.562 kg
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Unit Type of Package 2	BB1
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Number of Units in Package 2	5
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Package 2 Height	7.000 cm
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Package 2 Width	38.500 cm
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Package 2 Length	44.500 cm
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Package 2 Weight	7.830 kg
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Unit Type of Package 3	P12
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Number of Units in Package 3	240
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Package 3 Height	97.000 cm
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Package 3 Width	80.000 cm
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Package 3 Length	120.000 cm
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Package 3 Weight	399.000 kg
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Logistical informations

Country of origin	PL
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Contractual warranty

Warranty (in months)	18
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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

Packaging made with recycled cardboard

Yes

Packaging without single use plastic

No

EU RoHS Directive

[Compliant](#)

REACH Regulation

[Free of Substances of Very High Concern above the threshold](#)

Halogen-free status

Halogen free plastic parts product

PVC free

Yes

Silicone-free

Yes

Use Longer



Lifetime extension

Repair

No

Use Again



Repack and remanufacture


End of life manual availability

No need of specific recycling operations

Take-back

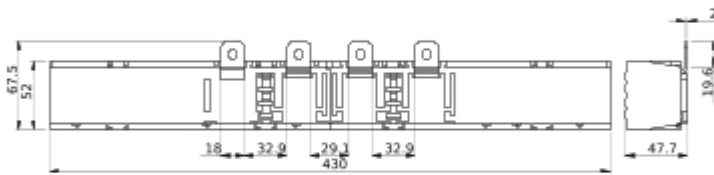
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WEEE Label

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

Technical Illustration

Dimensions



- All dimensions are approximate and are in
- Also see technical documentation.