



Price* : 85.56 GBP



Main

Range	Linergy
Product name	Linergy DP
IP degree of protection	IPxx B
Product or component type	Distribution block
Accessory / separate part category	Current distribution accessory
Product compatibility	Spacial enclosures

Complementary

Mounting support	Prisma mounting plate DIN rail
Installed device	Easypact: fixed CVS100...160 without earth leakage protection - control: toggle - horizontal installation Easypact: fixed CVS250 without earth leakage protection - control: toggle - horizontal installation Easypact: fixed CVS100...160 without earth leakage protection - control: direct front rotary handle - horizontal installation Easypact: fixed CVS250 without earth leakage protection - control: direct front rotary handle - horizontal installation Easypact: fixed CVS100...160 with earth leakage protection - control: toggle - horizontal installation Easypact: fixed CVS250 with earth leakage protection - control: toggle - horizontal installation Easypact: fixed CVS100...160 with earth leakage protection - control: direct front rotary handle - horizontal installation Easypact: fixed CVS250 with earth leakage protection - control: direct front rotary handle - horizontal installation Easypact: fixed CVS100...160 without earth leakage protection - control: toggle - vertical installation Easypact: fixed CVS250 without earth leakage protection - control: toggle - vertical installation Easypact: fixed CVS100...160 without earth leakage protection - control: direct front rotary handle - vertical installation Easypact: fixed CVS250 without earth leakage protection - control: direct front rotary handle - vertical installation Easypact: fixed CVS100...160 with earth leakage protection - control: toggle - vertical installation Easypact: fixed CVS250 with earth leakage protection - control: toggle - vertical installation Easypact: fixed CVS100...160 with earth leakage protection - control: direct front rotary handle - vertical installation

Easypact: fixed CVS250 with earth leakage protection - control: direct front rotary handle - vertical installation
 Compact: fixed INS250 - control: direct front rotary handle - horizontal installation
 Compact: fixed INS250 - control: direct front rotary handle - vertical installation
 Compact: fixed INV250 - control: lateral handle - vertical installation
 Compact: fixed INV100 - control: direct front rotary handle - horizontal installation
 Compact: fixed INV250 - control: direct front rotary handle - horizontal installation
 Compact: fixed INV250 - control: lateral handle - vertical installation
 Compact: fixed INV250 - control: direct front rotary handle - vertical installation
 Compact: fixed NSX100...250 and ammeter without earth leakage protection - control: toggle - horizontal installation
 Compact: fixed NSX100...160 without earth leakage protection - control: toggle - horizontal installation
 Compact: fixed NSX250 without earth leakage protection - control: toggle - horizontal installation
 Compact: fixed NSX250 with earth leakage protection - control: toggle - horizontal installation
 Compact: fixed NSX100...160 with earth leakage protection - control: toggle - horizontal installation
 Compact: fixed NSX100...160 without earth leakage protection - control: direct front rotary handle - horizontal installation
 Compact: fixed NSX250 without earth leakage protection - control: direct front rotary handle - horizontal installation
 Compact: fixed NSX100...160 with earth leakage protection - control: direct front rotary handle - horizontal installation
 Compact: fixed NSX250 with earth leakage protection - control: direct front rotary handle - horizontal installation
 Compact: fixed NSX100...160 without earth leakage protection - control: motor mechanism - horizontal installation
 Compact: fixed NSX250 without earth leakage protection - control: motor mechanism - horizontal installation
 Compact: plug-in NSX100...160 without earth leakage protection - control: toggle - horizontal installation
 Compact: plug-in NSX250 without earth leakage protection - control: toggle - horizontal installation
 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 NSX100...160 without earth leakage protection - control: direct front rotary handle - vertical installation
 Compact: fixed NSX250 without earth leakage protection - control: direct front rotary handle - vertical installation
 Compact: fixed NSX100...160 with earth leakage protection - control: direct front rotary handle - vertical installation
 Compact: fixed NSX250 with earth leakage protection - control: direct front rotary handle - vertical installation
 Compact: fixed INV100 - control: direct front rotary handle - vertical installation
 Compact: fixed INV200 - control: direct front rotary handle - vertical installation
 Compact: fixed INV160 - control: direct front rotary handle - horizontal installation
 Compact: fixed INV160 - control: direct front rotary handle - vertical installation
 Compact: fixed INV200 - control: direct front rotary handle - horizontal installation

Poles description	3P
[Ue] rated operational voltage	690 V AC
[Ui] rated insulation voltage	750 V AC
[Uimp] rated impulse withstand voltage	8 kV
[Ie] rated operational current	250 A
[Icw] rated short-time withstand current	8.5 kA for 1 s
[Ipk] rated peak withstand current	30 kA
I ² t on activation	72250000 A ² .s
Connections - terminals	Supply: lug 120 mm ² Distribution: spring terminal (phase) , 6 x 4...10 mm ² (flexible) Distribution: spring terminal (phase) , 3 x 6...16 mm ² (flexible) Distribution: spring terminal (phase) , 6 x 4...10 mm ² (rigid) Distribution: spring terminal (phase) , 3 x 6...16 mm ² (rigid)
Height	105 mm
Width	138 mm
Depth	63 mm
Product weight	0.74 kg

Environment

Pollution degree	3
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Overvoltage category	III
Resistance to incandescent wire	960 °C conforming to IEC 60695-2-11
Standards	IEC 61439-2 IEC 61439-1
Product certifications	ASEFA
Ambient air temperature for operation	-25...55 °C

Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	REACH Declaration
REACH free of SVHC	Yes
EU RoHS Directive	Compliant EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)
Environmental Disclosure	Product Environmental Profile
Circularity Profile	No need of specific recycling operations
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
Halogen content performance	Halogen free product

Contractual warranty

Warranty	18 months
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