Product datasheet

Specifications



terminal shield - 3 poles - for NSX100..250 DC

LV438325

Main

Product Or Component Type	Terminal shield	
Range Compatibility	ComPacT new generation ComPacT NSX DC new generation NSX100 DC	
	ComPacT new generation ComPacT NSX DC new generation NSX160 DC	
	ComPacT new generation ComPacT NSX DC new generation NSX250 DC	
	ComPact Compact NSX100 DC	
	ComPact Compact NSX160 DC	
	ComPact Compact NSX250 DC	
Accessory / Separate Part Type	Insulation accessories	
Poles Description	3P	
Quantity Per Set	Set 1 set	

Complementary

Output Coupling	Series
Location Of Connection	Upstream Downstream
Ip Degree Of Protection	IP40 conforming to IEC 60529

Packing Units

radning ennie	
Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	7.500 cm
Package 1 Width	18.000 cm
Package 1 Length	35.500 cm
Package 1 Weight	372.000 g
Unit Type Of Package 2	S04
Number Of Units In Package 2	7
Package 2 Height	30.000 cm
Package 2 Width	40.000 cm
Package 2 Length	60.000 cm
Package 2 Weight	3.426 kg
Unit Type Of Package 3	P12
Number Of Units In Package 3	28
Package 3 Height	50.000 cm
Package 3 Width	80.000 cm

Package 3 Length	120.000 cm
Package 3 Weight	25.704 kg

Contractual warranty

Warranty

18 months

Sustainability

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ 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 >

Well-being performance

Toxic Heavy Metal Free	
Mercury Free	
Rohs Exemption Information	Yes
Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant EU RoHS Declaration
China Rohs Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)