



Automatización Eléctrica Especialistas en Automatización

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T4V250 PR222DS/P-LSI In100 3p FFC1150VAC



General Information

Extended Product Type:	T4V250 PR222DS/P-LSI In100 3p FFC1150VAC			
Product ID:	1\$DA054515R1			
EAN:	8015644556174			
Catalog Description:	T4V250 PR222DS/P-LSI In100 3p FFC1150VAC			
Long Description:	C.BREAKER TMAX T4V 250 1150V AC FIXED THREE-POLE WITH FRONT TERMINALS FOR CABLE Cu AND SOLID-STATE RELEASE IN AC PR222DS/P-LSI R 100			
Categories				
	nd Systems » Circuit Breakers » Moulded Case Circuit Breakers » Tmax T			
Oude vie v				
Ordering	0045044550474			
EAN:	8015644556174 4 minute			
Minimum Order Quantity: Customs Tariff Number:	1 piece 85362090			
	63362090			
Dimensions				
Product Net Width:	105 mm			
Product Net Height:	205 mm			
Product Net Depth:	103.5 mm			
Product Net Weight:	3.5 kg			
Container Information				
Package Level 1 Units:	1 piece			
Package Level 1 Width:	248 mm			
Package Level 1 Height:	240 mm			
Package Level 1 Length:	285 mm			
· · · · · · · · · · · · · · · · · · ·	3.5 kg			
Package Level 1 Gross Weight:				
Package Level 1 Gross Weight: Package Level 1 EAN: Environmental RoHS Status:	8015644556174 Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2			
Package Level 1 EAN: Environmental RoHS Status: Additional Information	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2			
Package Level 1 EAN: Environmental RoHS Status: Additional Information Electrical Durability:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2 8000 cycle 120 cycles per hour			
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Package Level 1 EAN: Environmental RoHS Status: Additional Information Electrical Durability: IIT Publishing Status: Mechanical Durability: Number of Poles: Power Loss:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2 8000 cycle 120 cycles per hour Level 0 - Information enabled 20000 cycle 240 cycles per hour 3 at Rated Operating Conditions per Pole 1,7 W			
Package Level 1 EAN: Environmental RoHS Status: Additional Information Electrical Durability: IIT Publishing Status: Mechanical Durability: Number of Poles: Power Loss: Product Main Type:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2 8000 cycle 120 cycles per hour Level 0 - Information enabled 20000 cycle 240 cycles per hour 3 at Rated Operating Conditions per Pole 1,7 W SACE Tmax T			
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Package Level 1 EAN: Environmental RoHS Status: Additional Information Electrical Durability: IIT Publishing Status: Mechanical Durability: Number of Poles: Power Loss: Product Main Type: Product Maine: Product Type: Rated Current (I _n): Rated Impulse Withstand Voltage	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2 8000 cycle 120 cycles per hour Level 0 - Information enabled 20000 cycle 240 cycles per hour 3 at Rated Operating Conditions per Pole 1,7 W SACE Tmax T Automatic Circuit Breaker CB 100 A			
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Package Level 1 EAN: Environmental RoHS Status: Additional Information Electrical Durability: IIT Publishing Status: Mechanical Durability: Number of Poles: Power Loss: Product Main Type: Product Name: Product Name: Product Type: Rated Current (I _n): Rated Impulse Withstand Voltage (U _{imp}): Rated Insulation Voltage (U _i):	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2 8000 cycle 120 cycles per hour Level 0 - Information enabled 20000 cycle 240 cycles per hour 3 at Rated Operating Conditions per Pole 1,7 W SACE Tmax T Automatic Circuit Breaker CB 100 A 8 kV 1150 V 1000 V AC			
Package Level 1 EAN: Environmental RoHS Status: Additional Information Electrical Durability: IIT Publishing Status: Mechanical Durability: Number of Poles: Power Loss: Product Main Type: Product Name: Product Name: Product Type: Rated Current (I _n): Rated Impulse Withstand Voltage (U _{imp}): Rated Insulation Voltage (U _i): Rated Operational Voltage: Rated Service Short-Circuit	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2 8000 cycle 120 cycles per hour Level 0 - Information enabled 20000 cycle 240 cycles per hour 3 at Rated Operating Conditions per Pole 1,7 W SACE Tmax T Automatic Circuit Breaker CB 100 A 8 kV 1150 V 1000 V AC 1000 V AC 1000 V AC) 12 kA			
Package Level 1 EAN: Environmental RoHS Status: Additional Information Electrical Durability: IIT Publishing Status: Mechanical Durability: Number of Poles: Power Loss: Product Main Type: Product Main Type: Product Name: Product Type: Rated Current (I _n): Rated Impulse Withstand Voltage (U _{imp}): Rated Insulation Voltage (U _i): Rated Operational Voltage: Rated Service Short-Circuit Breaking Capacity (I _{cs}): Rated Ultimate Short-Circuit	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2 8000 cycle 120 cycles per hour Level 0 - Information enabled 20000 cycle 240 cycles per hour 3 at Rated Operating Conditions per Pole 1,7 W SACE Tmax T Automatic Circuit Breaker CB 100 A 8 kV 1150 V 1000 V AC 1000 V AC 1000 V AC 1000 V AC 1000 V AC) 12 kA (1150 V AC) 6 kA (1000 V AC) 20 kA			
Package Level 1 EAN: Environmental RoHS Status: Additional Information Electrical Durability: IIT Publishing Status: Mechanical Durability: Number of Poles: Power Loss: Product Main Type: Product Main Type: Product Name: Product Type: Rated Current (I _n): Rated Impulse Withstand Voltage (U _{imp}): Rated Insulation Voltage (U _i): Rated Operational Voltage: Rated Service Short-Circuit Breaking Capacity (I _{cs}): Rated Ultimate Short-Circuit Breaking Capacity (I _{cu}):	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2 8000 cycle 120 cycles per hour Level 0 - Information enabled 20000 cycle 240 cycles per hour 3 at Rated Operating Conditions per Pole 1,7 W SACE Tmax T Automatic Circuit Breaker CB 100 A 8 kV 1150 V 1000 V AC 1000 V AC) 12 kA (1150 V AC) 20 kA (1150 V AC) 12 kA			
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Package Level 1 EAN: Environmental RoHS Status: Additional Information Electrical Durability: IIT Publishing Status: Mechanical Durability: Number of Poles: Power Loss: Product Main Type: Product Main Type: Product Name: Product Type: Rated Current (I _n): Rated Impulse Withstand Voltage (U _{imp}): Rated Insulation Voltage (U _i): Rated Operational Voltage: Rated Operational Voltage: Rated Service Short-Circuit Breaking Capacity (I _{cs}): Rated Ultimate Short-Circuit Breaking Capacity (I _{cu}): Rated Uninterrupted Current (I _u): Release Type: Standards: Sub-type:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2 8000 cycle 120 cycles per hour Level 0 - Information enabled 20000 cycle 240 cycles per hour 3 at Rated Operating Conditions per Pole 1,7 W SACE Tmax T Automatic Circuit Breaker CB 100 A 8 kV 1150 V 1000 V AC 1150 V 1000 V AC 1150 V 1150 V 1000 V AC 1150 V 1000 V AC 1150 V 1150 V 1150 V 1000 V AC 1000 V AC 2000 V AC 1150 V			

	Front for Copper Cables
Test Voltage Max (Utest):	3500 V
Version:	F

Certificates and Declarations (Document Number)Data Sheet, Technical Information:1SDC210004D0203Declaration of Conformity - CE:1SDL000165R0004GL Certificate:1SDL000163R0061RoHS Information:1SDL000201R0001

Classifications

ETIM 4:	EC000228 - Power circuit-breaker for trafo/generator/installation prot.
ETIM 5:	EC000228 - Power circuit-breaker for trafo/generator/installation prot.
Object Classification Code:	Q
UNSPSC:	39121100







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Product	Code	Reference	Product link
T4V250 PR222DS/P-LSI In100 3p FFC1150VAC	1SDA054515R1	T4V250 1000V	Buy on EAN