



## Automatización Eléctrica Especialistas en Automatización

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## T7L 1600 PR332/P LSIRc In=1600A 4p F F M



General Information Extended Product Type:	T7L 1600 PR332/P LSIRc In=1600A 4p F F M				
Product ID:	17E 1000 PR352/P LSIRC III- 1000A 4p F F IVI 1SDA063088R1				
EAN:					
	8015644656379 TZL 1600 DB222/D L SIDe In=16004 /n E E M				
Catalog Description:	T7L 1600 PR332/P LSIRc In=1600A 4p F F M C.BREAKER TMAX T7L 1600 FIXED FOUR-POLE WITH FRONT TERMINALS AND				
Long Description:	C.BREAKER TMAX T/L 1600 FIXED FOUR-POLE WITH FRONT TERMINALS AND STORED ENERGY OPERATING MECHANISM AND SOLID-STATE RELEASE IN AC PR332/P-LSIRc R 1600				
Categories					
	d Systems » Circuit Breakers » Moulded Case Circuit Breakers » Tmax T				
Ordering					
EAN:	8015644656379				
Minimum Order Quantity:	1 piece				
Customs Tariff Number:	85362090				
customs farm number.	00002090				
Dimensions					
Product Net Width:	280 mm				
Product Net Height:	268 mm				
Product Net Depth:	178 mm				
Product Net Weight:	14 kg				
Floduct Net Weight.	IH NY				
Container Information					
Package Level 1 Units:	1 piece				
-	360 mm				
Package Level 1 Width:	350 mm				
Package Level 1 Height: Package Level 1 Length:	360 mm				
Package Level 1 Gross Weight:					
	15.5 kg 8015644656379				
Package Level 1 EAN:	0013044030379				
Environmental					
RoHS Status:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2				
	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q2				
Additional Information					
Additional Information Number of Poles:	4				
Additional Information Number of Poles: Power Loss:	4 at Rated Operating Conditions per Pole 77 W				
Additional Information Number of Poles: Power Loss: Product Main Type:	4 at Rated Operating Conditions per Pole 77 W SACE Tmax T				
Additional Information Number of Poles: Power Loss: Product Main Type: Product Name:	4 at Rated Operating Conditions per Pole 77 W SACE Tmax T Automatic Circuit Breaker				
Additional Information Number of Poles: Power Loss: Product Main Type: Product Name: Product Type:	4 at Rated Operating Conditions per Pole 77 W SACE Tmax T Automatic Circuit Breaker CB				
Additional Information Number of Poles: Power Loss: Product Main Type: Product Name: Product Type: Rated Current (I <sub>n</sub> ):	4 at Rated Operating Conditions per Pole 77 W SACE Tmax T Automatic Circuit Breaker CB 1600 A				
Additional Information Number of Poles: Power Loss: Product Main Type: Product Name: Product Type: Rated Current (I <sub>n</sub> ): Rated Operational Voltage:	4 at Rated Operating Conditions per Pole 77 W SACE Tmax T Automatic Circuit Breaker CB 1600 A 690 V AC				
Additional Information Number of Poles: Power Loss: Product Main Type: Product Name: Product Type: Rated Current (I <sub>n</sub> ):	4 at Rated Operating Conditions per Pole 77 W SACE Tmax T Automatic Circuit Breaker CB 1600 A				
Additional Information Number of Poles: Power Loss: Product Main Type: Product Name: Product Type: Rated Current (I <sub>n</sub> ): Rated Operational Voltage: Rated Service Short-Circuit	4 at Rated Operating Conditions per Pole 77 W SACE Tmax T Automatic Circuit Breaker CB 1600 A 690 V AC (220 V AC) 200 kA (230 V AC) 200 kA (230 V AC) 200 kA (380 V AC) 120 kA (400 V AC) 120 kA (415 V AC) 120 kA				
Additional Information         Number of Poles:         Power Loss:         Product Main Type:         Product Name:         Product Type:         Rated Current (In):         Rated Operational Voltage:         Rated Service Short-Circuit         Breaking Capacity (Ics):	4         at Rated Operating Conditions per Pole 77 W         SACE Tmax T         Automatic Circuit Breaker         CB         1600 A         690 V AC         (220 V AC) 200 kA         (230 V AC) 200 kA         (330 V AC) 120 kA         (415 V AC) 120 kA         (440 V AC) 120 kA         (500 V AC) 70 kA         (690 V AC) 120 kA         (415 V AC) 120 kA         (420 V AC) 120 kA         (430 V AC) 120 kA         (500 V AC) 70 kA         (690 V AC) 120 kA         (220 V AC) 100 kA         (500 V AC) 120 kA         (220 V AC) 20 kA         (330 V AC) 120 kA         (400 V AC) 120 kA         (415 V AC) 120 kA         (420 V AC) 120 kA         (330 V AC) 120 kA         (330 V AC) 120 kA         (415 V AC) 100 kA         (500 V AC) 85 kA				
Additional Information         Number of Poles:         Power Loss:         Product Main Type:         Product Name:         Product Type:         Rated Current (In):         Rated Operational Voltage:         Rated Service Short-Circuit         Breaking Capacity (Ics):         Rated Short-time Withstand Current (Icw):         Rated Ultimate Short-Circuit         Breaking Capacity (Icu):	4         at Rated Operating Conditions per Pole 77 W         SACE Tmax T         Automatic Circuit Breaker         CB         1600 A         690 V AC         (220 V AC) 200 kA         (230 V AC) 200 kA         (230 V AC) 120 kA         (400 V AC) 120 kA         (415 V AC) 120 kA         (400 V AC) 37,5 kA         for 1 s 20 A         (220 V AC) 20 kA         (380 V AC) 120 kA         (415 V AC) 120 kA         (400 V AC) 120 kA         (380 V AC) 120 kA         (415 V AC) 120 kA         (400 V AC) 120 kA         (500 V AC) 120 kA         (500 V AC) 120				
Additional Information         Number of Poles:         Power Loss:         Product Main Type:         Product Name:         Product Type:         Rated Current (In):         Rated Operational Voltage:         Rated Service Short-Circuit         Breaking Capacity (I <sub>cs</sub> ):         Rated Short-time Withstand Current (I <sub>cw</sub> ):         Rated Ultimate Short-Circuit         Breaking Capacity (I <sub>cu</sub> ):	4         at Rated Operating Conditions per Pole 77 W         SACE Tmax T         Automatic Circuit Breaker         CB         1600 A         690 V AC         (220 V AC) 200 kA         (230 V AC) 200 kA         (380 V AC) 120 kA         (440 V AC) 120 kA         (400 V AC) 120 kA         (380 V AC) 120 kA         (380 V AC) 120 kA         (400 V AC) 120 kA         (400 V AC) 120 kA         (415 V AC) 120 kA         (410 V AC) 120 kA         (410 V AC) 120 kA         (600 V AC) 50 kA         (600 V AC) 50 kA         (600 V AC) 50 kA				
Additional Information         Number of Poles:         Power Loss:         Product Main Type:         Product Name:         Product Type:         Rated Current (In):         Rated Operational Voltage:         Rated Service Short-Circuit         Breaking Capacity (Ics):         Rated Short-time Withstand Current (Icw):         Rated Ultimate Short-Circuit         Breaking Capacity (Icu):	4         at Rated Operating Conditions per Pole 77 W         SACE Tmax T         Automatic Circuit Breaker         CB         1600 A         690 V AC         (220 V AC) 200 kA         (230 V AC) 200 kA         (230 V AC) 120 kA         (400 V AC) 120 kA         (415 V AC) 120 kA         (400 V AC) 37,5 kA         for 1 s 20 A         (220 V AC) 20 kA         (380 V AC) 120 kA         (415 V AC) 120 kA         (415 V AC) 120 kA         (400 V AC) 120 kA         (220 V AC) 20 kA         (380 V AC) 120 kA         (415 V AC) 120 kA         (400 V AC) 120 kA         (415 V AC) 120 kA         (400 V AC) 120 kA         (500 V AC) 120 kA         (500 V AC) 120 kA         (500 V AC) 120 k				

Sub-type:

T7

Suitable For:	Т7М
Suitable for Product Class:	Moulded Case Circuit Breakers
Terminal Connection Type:	Fixed Circuit-Breakers Front
Manata a	F
Version:	-
Certificates and Declarations (Do	
	ocument Number)
Certificates and Declarations (Do	ocument Number)
Certificates and Declarations (Do Data Sheet, Technical Information:	ocument Number) 1SDC210015D0201

## Classifications

Olassifications			
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:	39120000		







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Product	Code	Reference	Product link
T7L 1600 PR332/P LSIRc In=1600A 4p F F M	1SDA063088R1	T7L1600 M	Buy on EAN