

PRODUCT-DETAILS

# A2A 250 TMF 200-2000 2p F F UL

## A2A 250 TMF 200-2000 2p F F UL



### General Information

Extended Product Type	A2A 250 TMF 200-2000 2p F F UL
Product ID	1SDA069780R1
EAN	8015644705305
Catalog Description	A2A 250 TMF 200-2000 2p F F UL
Long Description	C.BREAKER FORMULA A2A 250 UL/CS A FIXED TWO-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 200-2000 A

### Ordering

EAN	8015644705305
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

### Dimensions

Product Net Width	70 mm
Product Net Height	150 mm
Product Net Depth / Length	60 mm
Product Net Weight	0.9 kg

### Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	161.5 mm
Package Level 1 Height	92 mm
Package Level 1 Depth / Length	99.5 mm
Package Level 1 Gross Weight	0.95 kg
Package Level 1 EAN	8015644705305

## Technical UL/CSA

Interrupting Rating acc. to UL489	(240 V) 10 kA (250 V DC) 2 Poles in Series 10 kA
-----------------------------------	---

## Additional Information

Number of Poles	2
Product Main Type	SACE FORMULA
Product Name	Moulded Case Circuit Breaker
Product Type	CB
Rated Current ( $I_n$ )	Main Circuit 200 A
Rated Impulse Withstand Voltage ( $U_{imp}$ )	6 kV
Rated Insulation Voltage ( $U_i$ )	690 V
Rated Operational Voltage	240 V AC 250 V DC
Rated Uninterrupted Current ( $I_u$ )	250 A
Release	TMF
Release Type	TM
Short-Circuit Performance Level	A
Standards	UL
Sub-type	A2
Terminal Connection Type	Front
Version	F

## Certificates and Declarations (Document Number)

Data Sheet, Technical Information	1SXU210022D0201
Declaration of Conformity - CE	9AKK106713A5518
Environmental Information	1SDL000183R0001
Instructions and Manuals	1SDH000718R0004

## Classifications

ETIM 6	EC000228 - Power circuit-breaker for trafo/generator/installation prot.
ETIM 7	EC000228 - Power circuit-breaker for trafo/generator/installation protection
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

---

## Categories

---

Low Voltage Products and Systems → Circuit Breakers → Moulded Case Circuit Breakers → Formula DSA

