

PRODUCT-DETAILS

SH202-C6

Miniature Circuit Breaker - SH200 - 2P - C - 6 ampere



General Information

Extended Product Type	SH202-C6
Product ID	2TAZ140200R0064
EAN	6957625339166
Catalog Description	Miniature Circuit Breaker - SH200 - 2P - C - 6 ampere

Long Description

Compact Home SH200 miniature circuit breakers are current limiting. They have two different tripping mechanisms, the delayed thermal tripping mechanism for overload protection and the electromechanic tripping mechanism for short circuit protection.

They are available in different characteristics (B,C,D), configurations (1P,1P+N,2P,3P,3P+N,4P), breaking capacities (up to 6 kA at 230/400 V AC) and rated currents (from 0,5 A up to 63 A). All MCBs of the product range SH200 comply with IEC/EN 60898-1, allowing the use for residential applications.

Technical

Number of Poles	2
Tripping Characteristic	C
Rated Current (I_n)	6 A

Dimensions

Product Net Width	35 mm
Product Net Depth / Length	69 mm
Product Net Height	85 mm
Product Net Weight	0.25 kg

Container Information

Package Level 1 Units	6 piece
Package Level 1 Width	0.089 m
Package Level 1 Depth / Length	0.215 m
Package Level 1 Height	0.077 m
Package Level 1 Gross Weight	1.135 kg
Package Level 1 EAN	6957625341800
Package Level 2 Units	48 piece
Package Level 2 Width	0.183 m
Package Level 2 Depth / Length	0.445 m
Package Level 2 Height	0.164 m
Package Level 2 Gross Weight	9.406 kg
Package Level 2 EAN	6957625344443

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	8536200000

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	No declaration needed
Instructions and Manuals	2CSC400003B0202

Popular Downloads

Data Sheet, Technical Information	1SXF400005C2013
Instructions and Manuals	2CSC400003B0202

Classifications

Object Classification Code	F
ETIM 6	EC000042 - Miniature circuit breaker (MCB)
ETIM 7	EC000042 - Miniature circuit breaker (MCB)

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Miniature Circuit Breakers MCBs

