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PRODUCT-DETAILS

## BMSW1MC06

## Miniature Circuit Breaker



General Information	
Extended Product Type	BMSW1MC06
Product ID	1SYS671062R0064
EAN	8906176430813
Catalog Description	Miniature Circuit Breaker
Long Description	The MCB 10kA BMSW1MC06 provides overcurrent and short-cuicuit protection for household and similar installations. This product is manufactured according to IEC Standards for the markets where it is required

Technical	
Tripping Characteristic	С
Rated Voltage (U <sub>r</sub> )	230/400 V
Rated Impulse Withstand Voltage (U <sub>imp</sub> )	4 kV
Rated Current (In)	06 A
Rated Short-Circuit Capacity	10 kA
Rated Frequency (f)	50/60 Hz

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Mechanical Endurance 2000 Number of Poles Recommended Screw Po Driver Connecting Capacity Flexible : Flexible Solid;  Material Compliance ROHS Status No declaration of No data - If REACH inform is not yet available for a certain properting Template (CMRT) WEEE Category Product Not in WEEE  Environmental Ambient Air Operation -25 Temperature Degree of Protection Pollution Degree  Dimensions	needec produc 8A336:
Number of Poles Recommended Screw Po Driver Connecting Capacity Flexible : Flexible Solid;  Material Compliance ROHS Status No declaration of No data - If REACH inform is not yet available for a certain properting Template (CMRT)  WEEE Category Product Not in WEEE  Environmental  Ambient Air Operation -25 Temperature Degree of Protection Pollution Degree  Dimensions	zidriv 35 mm 25 mm
Recommended Screw Driver  Connecting Capacity Flexible: Flexible Solid;  Material Compliance  ROHS Status No declaration: No data - If REACH inform is not yet available for a certain properties of the product Not in WEEE (CMRT)  WEEE Category Product Not in Weet Category Produ	zidriv 85 mm 25 mm neede produc 8A336
Driver  Connecting Capacity  Flexible Solid;  Material Compliance  ROHS Status  No declaration of No data - If REACH inform is not yet available for a certain properties of the product Not in WEEE (CMRT)  WEEE Category  Product Not in WEEE  Environmental  Ambient Air Temperature Degree of Protection  Pollution Degree  Dimensions	35 mm 25 mm neede produc 3A336
Material Compliance  RoHS Status No declaration REACH Information No data - If REACH inform is not yet available for a certain properties of the product Not in WEEE (CMRT)  WEEE Category Product Not in WEEE  Environmental  Ambient Air Operation -25  Temperature  Degree of Protection  Pollution Degree  Dimensions	needeoroduc BA336
ROHS Status  REACH Information  No data - If REACH inform is not yet available for a certain processing Template (CMRT)  WEEE Category  Product Not in WEEE  Environmental  Ambient Air Temperature  Degree of Protection  Pollution Degree  Dimensions	roduc 8A336
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Ambient Air Temperature Degree of Protection Pollution Degree  Dimensions	
	IP2
Product Net Width 1	
	7.4 mr
Product Net Height 88	3.5 mr
Product Net Depth / Tength	4.8 mr
Product Net Weight 0.	096 k
Ordering	
Package Level 1 Units box	1 piec
Package Level 1 Gross Weight	104

Conformity - CE

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Data Sheet, Technical Information

9AKK108469A4847

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## Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Modular\ DIN\ Rail\ Products \rightarrow Formula\ Din\ Rail \rightarrow Miniature\ Circuit\ Breakers,\ Formula\ Din\ Rail$ 

