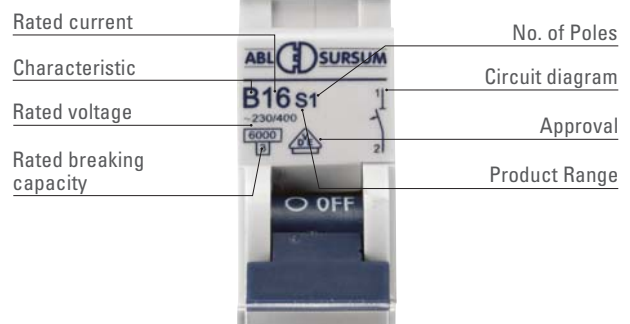


# THE WINNING FEATURES OF ABL SURSUM SWITCHING DEVICES

## 1 FUNCTIONAL FORM

- User-friendly ergonomics
- Intuitive product coding
- Clearly marked ON/OFF positions



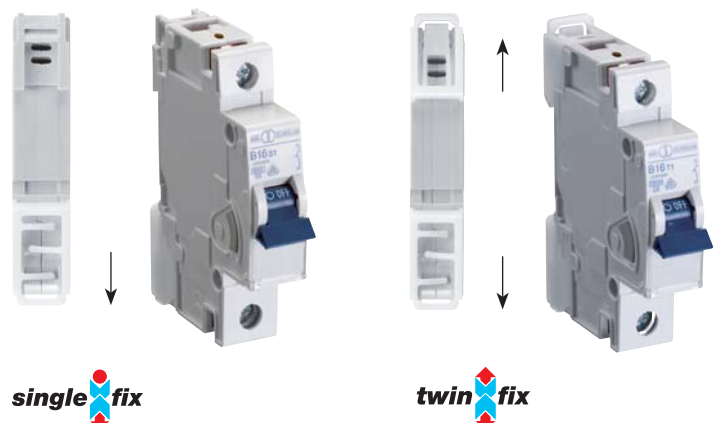
## 2 COMPACT DESIGN OFFERING MAXIMUM WIRING SPACE

At 82,5 mm height one of the smallest IEC Miniature circuit breaker available



## 3 EASIER BUSBAR REMOVAL

Innovative fixing slides for easy removal from the busbar, even when feeding from the top.



## 4 SWITCHING DEVICES

in a consistent and contemporary design



## 5 EXTENSIVE APPLICATION POSSIBILITIES

Four separate product ranges for different application in Industry and house installation in AC and DC versions. With a wide range of trip characteristics and 22 nominal ratings between 0,3 A and 63A it offers the best possible protection.

Wide range of international Certificates of approvals (VDE, Germanischer Lloyd, CCC, Gost, CEBC)

### · T-Range

10kA in compliance with IEC60898 and IEC 60947  
0,3A-63A, in B, C, D, K, Z Characteristic in  
1-pole, 1+N, 2-pole, 3-pole, 3+N, 4-pole

### · DC-Range

6kA in compliance with IEC60898  
0,5A-63A, in B, C, Characteristic in 1-pole, 125V  
and 2-pole 250V DC when serial connected

### · S-Range

6kA in compliance with IEC60898  
0,1A-63A, in B, C, Characteristic in 1-pole, 1+N,  
2-pole, 3-pole, 3+N

### · SL-Range

10kA in compliance with IEC60898  
6A-20A, in B, C Characteristic in 1-pole and, 3-pole

## 6 COMPLETE PRODUCT SYSTEM

- Full range of accessories for Circuit Breakers
- Auxilliary contacts can be mounted on the left and/or on the right side
- Common accessories for all product ranges



Auxiliary contact

Shunt trip

Neutral switch

Lock-off /  
Lock-on device

## 7 PROFESSIONAL LABELING SYSTEM

- with marking window
- Blank perforated labels available for one pole, two pole and three pole windows for convenient circuit indication

