



SPECIFICATION

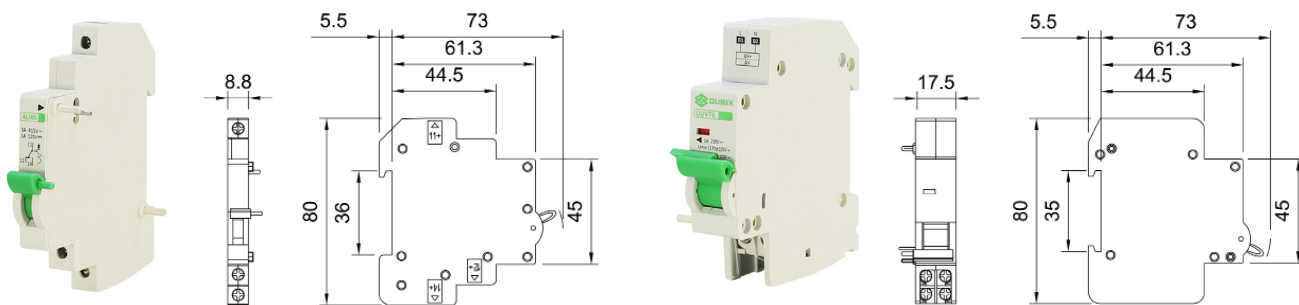
- Design according to : IEC/EN 60898-1
- Rated Voltage : AC 230/400V
- Rated Frequency : 50/60 Hz
- Rated breaking capacity : AC 6 kA
- Characteristics : Class C
- Permissible back-up fuse protection : max. 100 A gL (>10 kA)
- Selectivity class : 3
- Tripping Temperature : between -5°C and + 40°C
- Degree of protection : built-in switch IP40
- Electrical life : 4000 operating cycles
- Mechanical life : 10000 operating cycles

FEATURES

- Frame size : 45 mm
- Socket size : 80 mm
- Device width : 17.5 mm per pole(1 mod.)
- Mounting : quick fastening with 2 lock-in positions on DIN rail EN50022

APPLICATION

- Protect damage caused by Overload & Short-Circuit



Accessories For MCB

SB6LC-Series

รุ่น (Model)	Description	Voltage	Rated Current	Contact
AUX6	Auxiliary switches	230/400V	6A / 3A	1NO, 1NC
SHTA6-230	Shunt trip + Aux	230/400V	6A / 3A	1NO, 1NC
OUVT6-230	Under / Over Voltage	230V	-	-

