

## ABB MCB, 6kA 1P+1P 16A C-CURVE 240V AC S2011C-C16

S2011C-C16

### FEATURES

- Protection against short circuit and thermal overload
- Twin terminal for separate feeding of busbar and conductor
- Contact Position Indication
- Captive screws
- Finger safety with IP20 terminals
- Pole configuration 1P+1P



### GENERAL INFORMATION

Brand	ABB
Product Type	MCB
Series	S2011C

### TECHNICAL ATTRIBUTES

Breaking Capacity 240V AC - I <sub>cu</sub> (kA)	6
Curve Type	C Curve
No. of Poles	1P+1P
Operational Temperature Range (°C)	-25 to +55
Rated Current (A)	16
Rated Frequency (Hz)	50/60
Rated Impulse Withstand Voltage (kV)	4
Rated Operational Voltage AC (V)	230/240

### DIMENSIONS

Dimensions (mm)	18Wx86Hx70D
-----------------	-------------

### PROTECTION & STANDARDS

Degree of Protection	IP20
----------------------	------