

Part Number: **BC18XX**

universal MCB chassis 320A 12-96-way 3P top/bottom feed

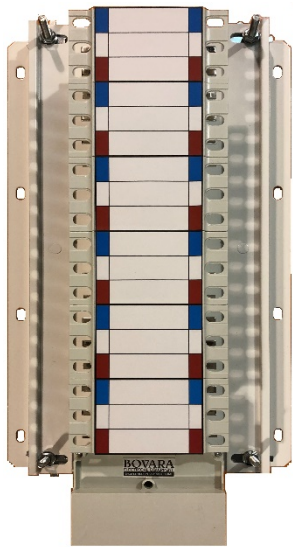


Photo for Representation Only
(actual product may vary)

- Standard IEC61439
- Current ratings 320A
- Encapsulated busbar
- Withstand ratings 320A 20kA rms for 0.2 sec, 40kA peak on main busbar
- Busbar direct connect to 160A or 250A switch
- Suitable for SCHNEIDER, ABB, NHP, EATON, LS, BOVARA, TESLA

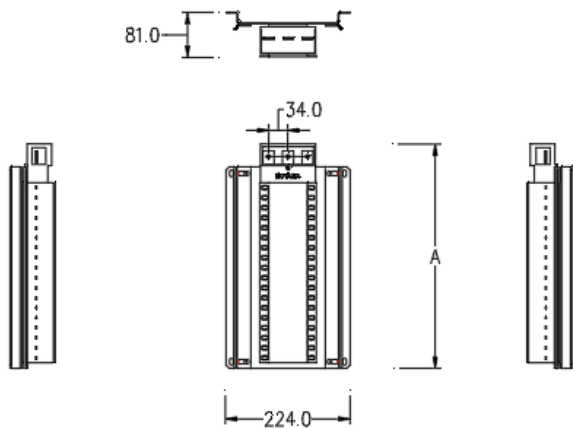
Specifications

Category	MCB chassis
Subcategory	BC Series
Un, Nominal Operational Voltage, AC	415 V AC
Number of Poles (18mm),	12,18,24,36,48,60,72,84,96
Rated Frequency	50 Hz
In, Rated Current	320 A
Icw,short time withstand current, peak	40kA
Ics, short time withstand current 0.2 sec	20kA
Output phases	3P
IP Rating	IP20
cut-out	Refer table below
Suitable breakers	Schneider, ABB, NHP, Eaton, LS, Bovara, Tesla
Cable Entry	Top / bottom
Standards Compliance	IEC 61439

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Dimensional Drawing



Chassis size	A	B
BC1812	188	108
BC1818	242	162
BC1824	296	216
BC1836	404	324
BC1848	514	432
BC3060	622	540
BC1872	727	648
BC1884	838	756
BC1896	944	864

Escutcheon Cut-out

