

NEW

PCB Connectors for A & B-Series Breakers



PCB Connectors allow ease of installation and service of breakers in your equipment.

Product Availability:

- Samples and Production orders are available.

Electrical Specifications:

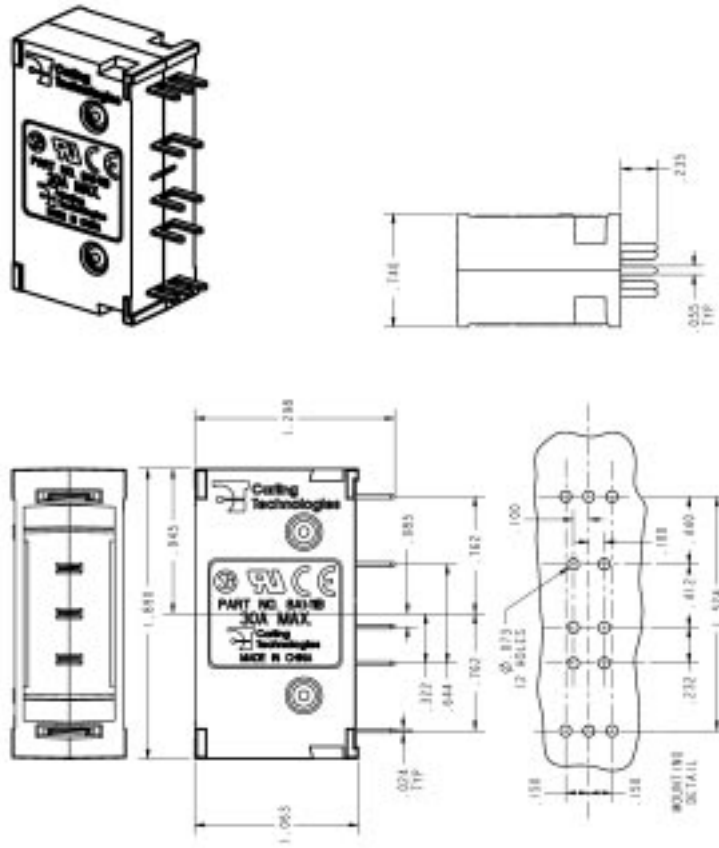
- Rated to handle both A and B-Series Circuit Breakers, up to 30 amps, 80VDC / 277VAC max.



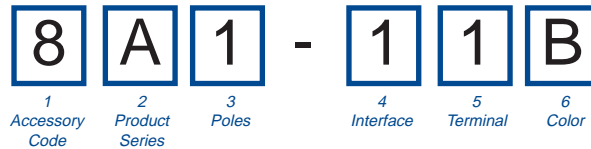
Carling Technologies™

Innovative Designs. Powerful Solutions.

PCB Connector Form & Fit Drawing



PCB Connector Ordering Scheme



1 ACCESSORY CODE	
CODE	DESCRIPTION
8	ACCESSORY CODE

2 PRODUCT SERIES	
CODE	DESCRIPTION
A	A & B-SERIES

3 NUMBER OF POLES	
CODE	DESCRIPTION
1	1-POLE

4 TO INTERFACE WITH AUXILIARY SWITCH	
CODE	DESCRIPTION
1	YES
2	NO

5 AUXILIARY SWITCH TERMINAL TYPE	
CODE	DESCRIPTION
1	.110" TAB
3	NOT APPLICABLE

6 COLOR	
CODE	DESCRIPTION
B	BLACK

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For additional information on our PCB Connectors, please contact a Carling Technologies Technical Customer Service Rep:

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- Conditional Usage:**
- Accepts A & B-Series, non-auxiliary switch constructed breakers.
 - Accepts VDE approved A-Series with .110" terminal auxiliary switch constructed breakers.
 - Accepts B-Series with .110" terminal auxiliary switch constructed breakers.