

Thermal / Battery Protector: Model BRMS

SNAP ACTION PROTECTORS FOR BATTERY PACKS

Calco's Model BRMS Battery (Thermal) Protector is used for over temperature and over current protection in battery packs. The BRMS battery protector has been designed for easy placement between battery cells. It is available with insulated wire leads or a nickel plated strip with an insulation sleeve.



Please contact your Calco Representative for details on available leads and wire and visit us at calcoelectric.com for more info.

Applications

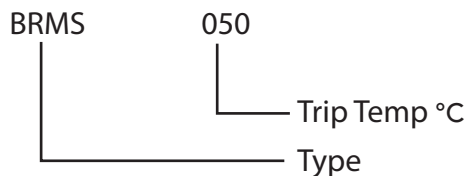
- Notebook battery packs
- Mobile battery packs
- Power tool battery packs
- Electrical devices
- Household appliances

Product Specs

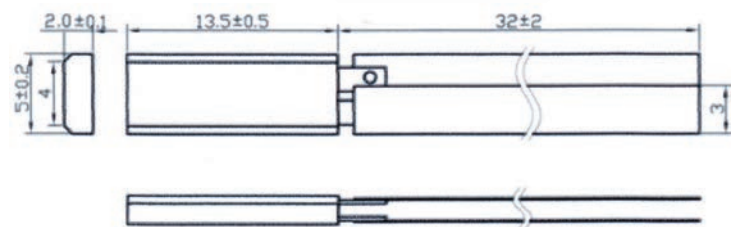
- Trip temp.: 40°C~100°C (in 5°C steps)
- Tolerance: $\pm 5^\circ\text{C}$
- Ambient range: -10°C~120°C
- Contact capacity: DC12V/6A DC24V/3A
- Endurance life: 6,000 cycles



Product Marking



Dimensions

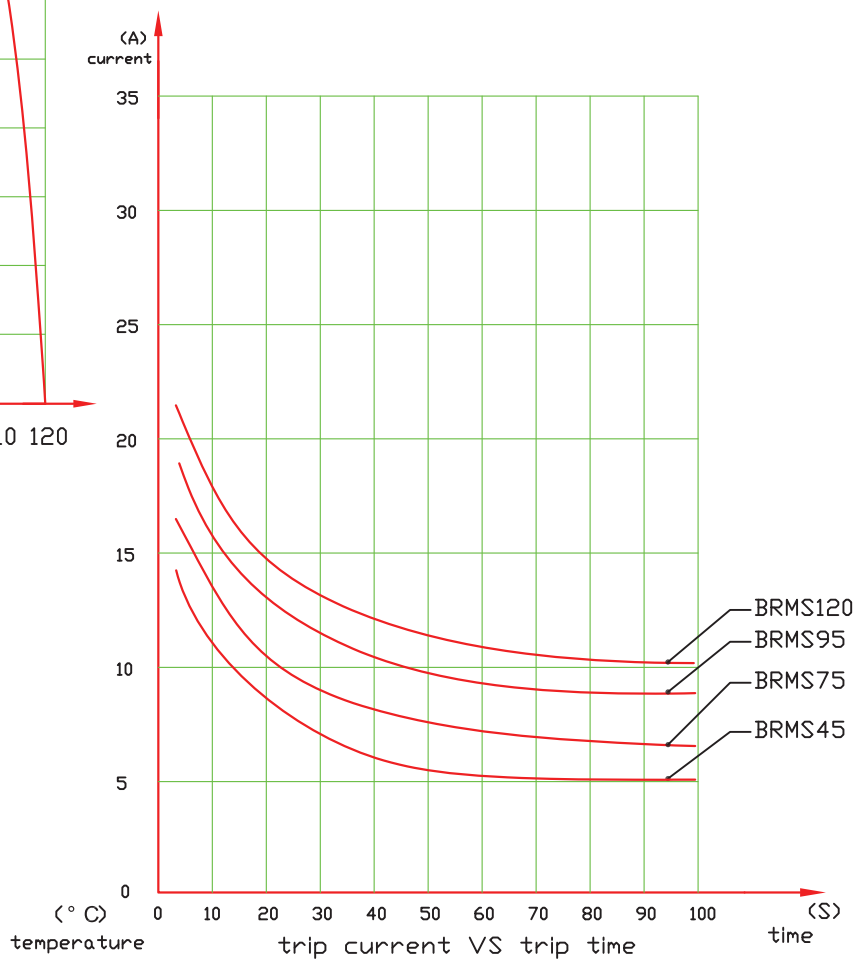
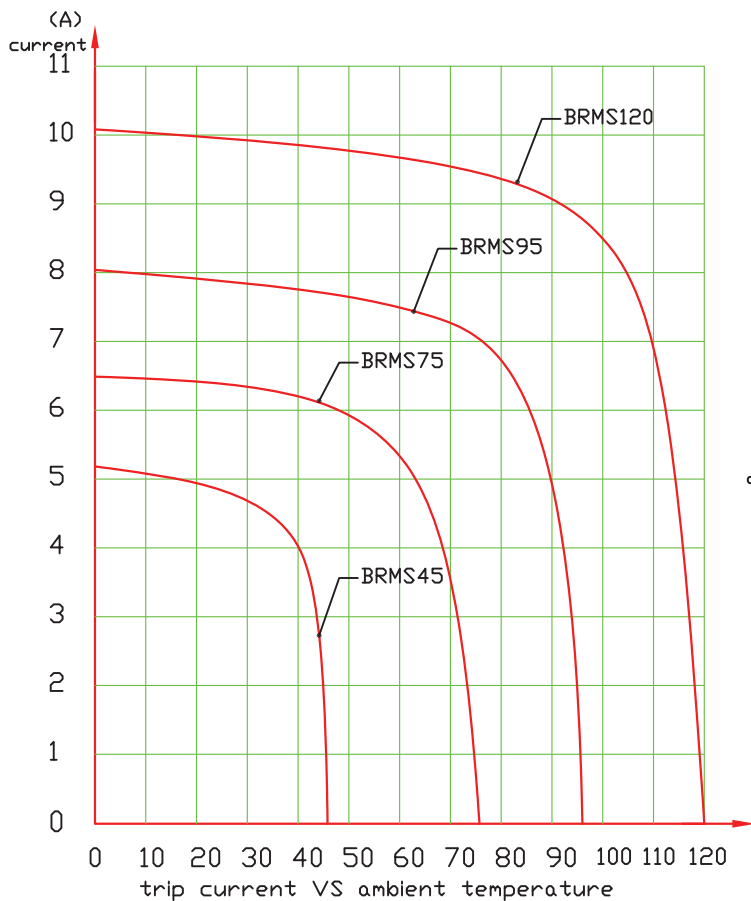


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Temperature Current Tripping Time



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