

PEPI J(A) – Low-Profile Thermostats

The PEPI J(A) is a snap-action, tight differential thermostat that gives excellent temperature control. Its very neat low-profile design means that it can replace traditional ½" disc thermostats in space-critical applications. Temperature differentials of 5~15K or even 2~10K are possible with this unique bimetal thermostat design.

Features:

- Snap-action contacts
- Temperature differential 5~15K
- Conductive bimetal construction
- Preset, non-adjustable set-point
- Electrically-live case, fast-response
- Supplied with or without lead-wires

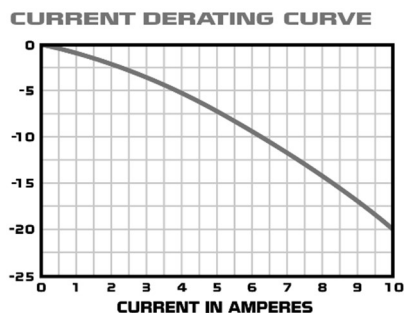


Operating Temperature Range

- Calibrations from 55°C to 160°C
- Differentials 5~15K or 2~10K

Technical:

- Contact Rating: 5A/120VAC, 4A/240VAC



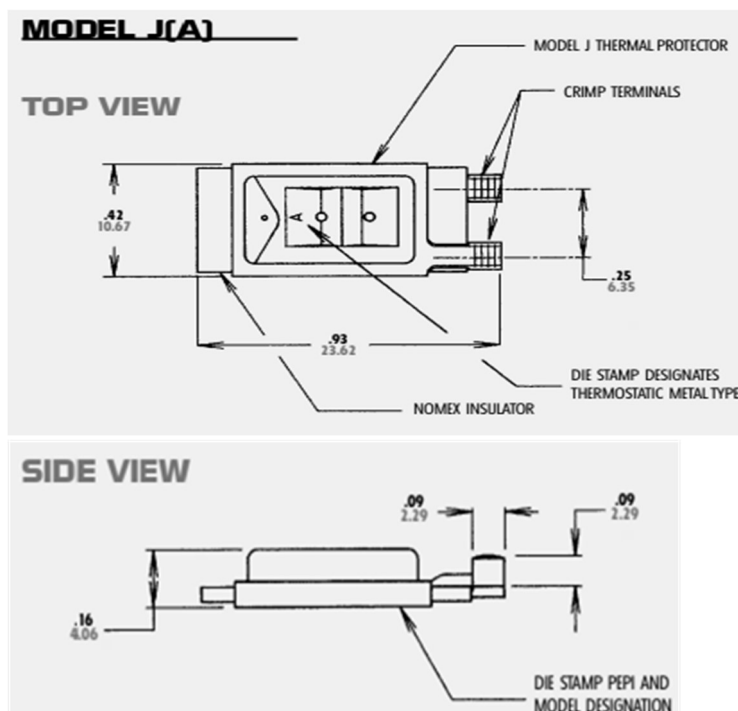
Applications:

- Small appliances
- Personal care products
- Flexible heating elements
- Electric heater control
- Car seat heaters

Notes:

- VDE Certification
- UL Approval

Drawing:



Please call us to discuss your application requirements – Tel +44 (0)1606 871680

For further information please contact us at sales@atcsemitec.co.uk