



Otter Thermostats

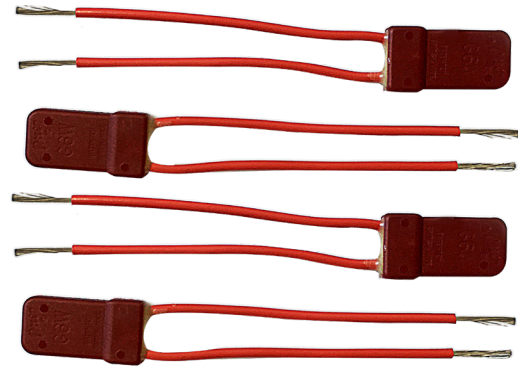
Argus Heating stock and distribute an extensive range of G6W series Otter thermostats and safety cut-outs. Ex-stock models range from 2°C to 85°C.

Applications

- Frost protection
- Anti-condensation protection
- Heat trace/heat cable control
- Heated pad/mat control
- Thermal cut-out for motors, transformers, heaters, wiring harnesses etc.

Features

- Rating: 240VAC 13(5) Amps, 24VDC 11 Amps.
- Tolerance +/- 2-5°C, differential 5-10°C, auto resetting.
- Available with Normally Open (NO) or Normally Closed (NC) fine silver contacts.



Otter thermostats are sealed (IP64) and have a robust glass reinforced polyamide body.

Construction

Sealed (IP64), compact, 27mm long x 14.5mm wide x 5mm thick with 80mm leads, robust glass reinforced polyamide body.

Stock code	Switching Temp (°C)	Differential (°C)	Switch action
TDG6W02	2° ± 2°	5°-10°	NO Make on Fall
TDG6W05	5° ± 2°	5°-10°	NO Make on Fall
TDG6W15	15° ± 5°	5°-10°	NC Break on Rise
TDG6W20	20° ± 5°	5°-10°	NC Break on Rise
TDG6W30	30° ± 5°	5°-10°	NC Break on Rise
TDG6W40	40° ± 5°	5°-10°	NC Break on Rise
TDG6W48	48° ± 2°	5°-10°	NC Break on Rise
TDG6W55	55° ± 2°	5°-10°	NC Break on Rise
TDG6W55-1*	55° ± 2°	5°-10°	NC Break on Rise
TDG6W70	70° ± 2°	5°-10°	NC Break on Rise
TDG6W85	85° ± 2°	8°-12°	NC Break on Rise
TDG6W85-1*	85° ± 2°	8°-12°	NC Break on Rise

*Thermostats fitted with high temperature leads rated to 150°C.

Please contact Argus Heating to discuss your application and heating needs.