Miniature thermal delay switch suitable for applying the anode voltage to an indirectly heated valve after the cathode has warmed up.

**RATINGS.**

- Heater voltage: 6.3 V
- Nominal heater current: 0.5 A
- Nominal delay at 20°C: 50—60 secs.
- Ambient temperature range: —35°C to —85°C.
- Time delay is not less than 50 sec. and not more than 90 secs. over the ambient temperature range.
- Max. O/C voltage between contacts: 220 V, DC
- Max. contact current on make: 1.0 A
- ,, surge current on make: 5.0 A
- ,, current on break: 100mA at 50VDC

**DIMENSIONS.**

- Maximum overall length: 54 mm.
- Maximum overall diameter: 19.1 mm.