

Temperature Switches

Instrument Model	Thermal System	Range	On-off Differential	Contact Current Rating	Enclosure
721	Vapour Filled Capillary & Bulb	(-)25 – (+)35°C to 180 – 300°C	Fixed	5A / 15A 250V AC	Weatherproof / Flameproof
723	Vapour Filled Capillary & Bulb	(-)25 – (+)35°C to 180 – 300°C	Wideband Adjustable	15A 250V AC	Weatherproof / Flameproof
781 (Dual Setpoint)	Vapour Filled Capillary & Bulb	(-)25 – (+)35°C to 180 – 300°C	Independent Hi & Lo Switching with Fixed Differential	5A / 15A 250V AC	Weatherproof / Flameproof
731	Vapour Filled Rigid Stem Bulb	(-)25 – (+)35°C to 90 – 200°C	Fixed	5A / 15A 250V AC	Weatherproof / Flameproof
733	Vapour Filled Rigid Stem Bulb	(-)25 – (+)35°C to 90 – 200°C	Wideband Adjustable	15A 250V AC	Weatherproof / Flameproof
734 (Dual Setpoint)	Vapour Filled Rigid Stem Bulb	(-)25 – (+)35°C to 90 – 200°C	Independent Hi & Lo Switching with Fixed Differential	5A / 15A 250V AC	Weatherproof / Flameproof
771	Gas Filled Capillary & Bulb	(-)50 to (+)150°C	Fixed	5A / 15A 250V AC	Weatherproof / Flameproof
773	Gas Filled Capillary & Bulb	(-)50 to (+)150°C	Wideband Adjustable	5A / 15A 250V AC	Weatherproof / Flameproof
774 (Dual Setpoint)	Gas Filled Capillary & Bulb	(-)50 to (+)150°C	Independent Hi & Lo Switching with Fixed Differential	5A / 15A 250V AC	Weatherproof / Flameproof