

SUNVIC TLX Room Thermostats



- High Specification & reliability
- Wide range available to suit all applications
- Models available for 240V and 24V applications
- Reliable temperature control via built-in Accelerator Heater
- Adjustable Range Stops
- Tamperproof Models

The Sunvic TLX Room Thermostat is renowned for its high specification and reputation for accuracy and reliability and is suitable for light and medium duty applications up to a maximum loading of 6 amps, incorporating either a single pole, single throw (On/Off) switch or a single pole, double throw (Changeover) switch. The bimetal strip mechanism incorporates an Accelerator Heater which, in effect, anticipates changes in air temperature thereby ensuring rapid and accurate temperature control. This not only results in better and more consistent comfort conditions, but also improves system efficiency and reduces running costs.

The TLX Thermostats are available for applications ranging from the control of boilers, fans, relays and air conditioning equipment, or other devices requiring On/Off or Changeover switching.

TLX Room Thermostats are supplied with a steel base plate which is suitable for surface mounting or will fit to standard conduit boxes.

Type	Scale	Operating Voltages	Current Rating	Switch Type	Typical Applications
TLX2251	3° to 27°C	24Vac	1 Amp	SPST	Low voltage model - to control warm air heating etc
TLX2259	3° to 27°C	220/240Vac	6 Amp	SPST	Standard model - to control boiler, pumps, spring return motorised valves & any device requiring on/off switching
TLX2356	3° to 27°C	220/240Vac	2 Amp	SPDT	Standard model - to control motor open motor closed motorised valves or any other device requiring changeover switching
TLX2357	3° to 27°C	220/240Vac	2 Amp	SPDT	Standard model with 2 accelerator heaters - to provide either On/Off or changeover switching
TLX2358	3° to 27°C	220/240Vac	2 Amp	SPDT	Standard model with 2 accelerator heaters & tamper proof concealed casing to prevent unauthorised adjustment. Usage in public buildings, etc.
TLX2360	0° to 15°C	220/240Vac	6 Amp	SPST	Frost thermostat with tamperproof concealed setting to prevent unauthorised adjustment
TLX2359	3° to 27°C	220/240Vac	2 Amp	SPDT	Standard model with build in 3.3#176;C dead zone to provide off period between switching i.e. Heating and Cooling
TLX2651	3° to 27°C	220/240Vac	2 Amp	SPDT	Standard model with 5#176;C night set back. To provide auto set back temp when used with time clock or switch
TLX2654	3° to 27°C	220/240Vac	6 Amp	SPST	As above, but On/Off contacts

