

TLM Room Thermostats



- 20 Amp rated On/Off contacts
- · High specification and reliability
- · Wide range available to suit all applications
- · Robust magnetically controlled switch mechanism
- Adjustable Range Stops
- · Tamperproof Models

The TLM Room Thermostat is renowned for its high Specification and reputation for accuracy and reliability and is suitable for medium to heavy duty applications with a rating from 4 amp to 20 amp resistive loads (where rating does not exceed 6 amps the TLX Thermostat should be used). They incorporate a single pole, single throw (On/Off) switch and a robust magnetically controlled switching mechanism.

The TLM Thermostats are available for applications including frost protection, underfloor heating and control of any direct electrical heating system.

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

Туре	Scale	Operating Voltages	Current Rating	Switch Type	Typical Applications
TLM2253	3° to 27°C	220/240Vac	16 Amp	SPST	Standard thermostat to control any direct electrical heating system
TLM2257	-15° to +10°C	220/240Vac	16 Amp	SPST	Frost Thermostat to protect heating systems, machinery etc. from low temperature damage.
TLM2402	3° to 27°C	220/240Vac	20 Amp	SPST	Standard model with non-ventalated concealed setting case to protect against dust etc and to prevent auauthorised adjustment.
TLM2453	3° to 27°C	220/240Vac	16 Amp	SPST	Standard model with tamperproof case (complete with shear off screws) to prevent unauthorised adjustment. For use in public buildings, schools etc
TLM2628	3° to 27°C	220/240Vac	20 Amp	SPST	Standard model with indicated OFF position. For use when a positive switch is required
TLM2655	0° to 15°C	220/240Vac	20 Amp	SPST	Standard Model 0°C night set back facility - to provide auto set back when used with time clock or switch
TLM2802	10° to 40°C	220/240Vac	20/5 Amp	SPDT	Standard thermostat with changeover back contact with rating 5amp resistive
836-2405	BX3	Optional Accessory			
837-1203	Guard Pack	Optional Accessory			