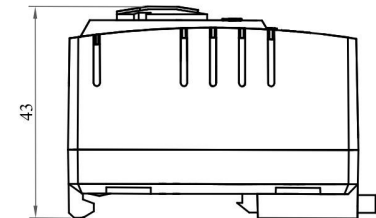
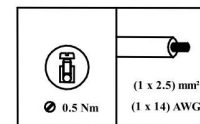


**TECHNICAL DATA**

Switch temperature difference	5 °C ( ± 4 °C tolerance)
Sensor element	thermostatic bimetal
Contact type	snap-action contact
Service life	> 50,000 cycles
Max. switching capacity	250VAC, 10 (2) A / 120VAC, 15 (2) A, DC 30W
Connection	2-pole terminal, clamping torque 0.5 Nm max. solid wire - 2.5 mm <sup>2</sup> max. (AWG 14) stranded* wire - 1.5 mm <sup>2</sup> max. (AWG 16)
Mounting	clip for 35 mm DIN rail
Housing	plastic, UL 94V-0, light grey
Mounting position	variable
Operating/Storage temperature	-4 to +176 °F (-20 to +80 °C)
Operating/Storage humidity	max. 90 %RH (non-condensing)
Protection Type	IP20
Rated Frequency	50 & 60 Hz



Sl. No.	PART NO.	CONTACT	TEMPERATURE RANGE	Sl. No.	PART NO.	CONTACT	TEMPERATURE RANGE
1	ET/H/0060C	NC	0 to 60 °C	6	ET/C/0060C	NO	0 to 60 °C
2	ET/H/-1050C	NC	-10 to 50 °C	7	ET/C/-1050C	NO	-10 to 50 °C
3	ET/H/0080C	NC	0 to 80 °C	8	ET/C/0080C	NO	0 to 80 °C
4	ET/H/032140F	NC	32 to 140 °F	9	ET/C/032140F	NO	32 to 140 °F
5	ET/H/014122F	NC	14 to 122 °F	10	ET/C/014122F	NO	14 to 122 °F

Note: Thermostats with other temperature ranges are available on request.

MATERIAL AS STATED		APT CONTROLS & APPLIANCES PRIVATE LIMITED Maharashtra State, INDIA.		
FINISH NATURAL		PRODUCT: ENCLOSURE THERMOSTAT		
UNSPECIFIED TOLERANCES ± 1.00	DRAWN BY yk	FOR: ENCLOSURES & PANELS		Rev. 1
	APPD. BY sy	DATE 20/08/2017	SCALE Not to Scale	DRG.NO.

\* When connecting with stranded wires, wire end ferrules must be used.