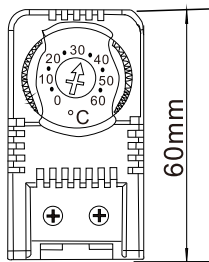
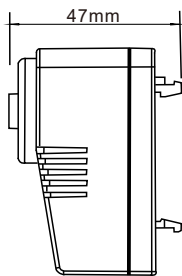
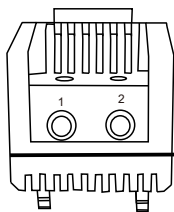
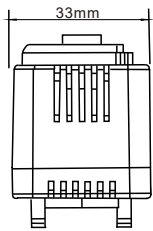
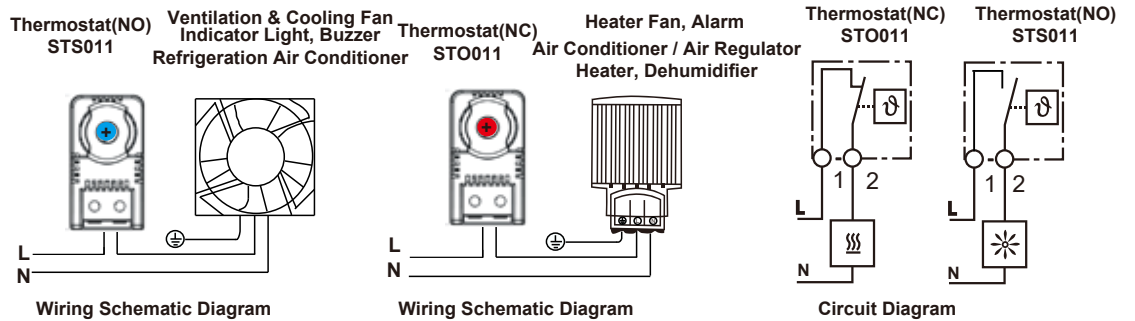
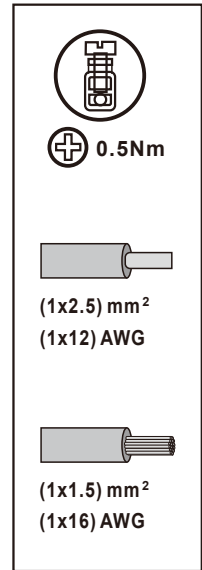


STO011: Thermostat (normally closed); contact breaker for regulating heaters. The contact opens when temperature is rising.

STS011: Thermostat (normally open); contact maker for regulating of filter fans and heat exchangers or for switching signal devises when temperature limit has been exceeded. The contact closes when temperature is rising.



STS011	STO011
1NC(SPST-NC)	1NO(SPST-NO)
Max switching capacity 	250V AC 10(2)A 120V AC 15(2) AC DC (30/110/220)V (1/0.3/0.15)A
	Operating/Storage temperature
Switch temperature difference K	7 ± 4
Protection type	TP20
Service life	>100 000cycles
Mounting	clip for 35mm DINrail EN60715
Casing	plastic according to ULV-0,light grey



setting Range	Art.No.(NC) STO011	Art.No.(NO) STS011
0 to +60°C	T810	T820
-20 to +40°C	T811	T821
-10to +50°C	T812	T822
+20to+80°C	T813	T823
+14 to +122°F	T814	T824
+32 to +140°F	T815	T825
-15to +45°C	T816	T826