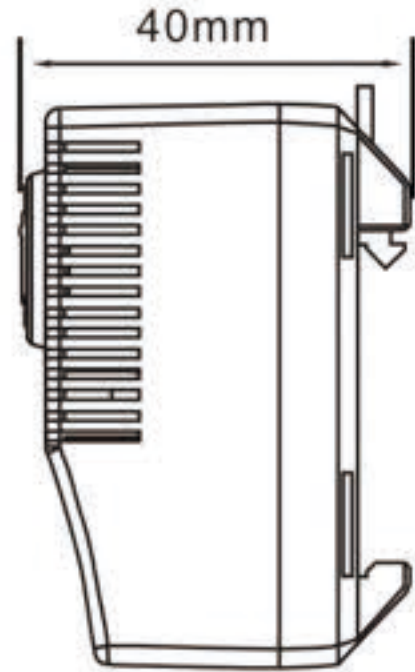
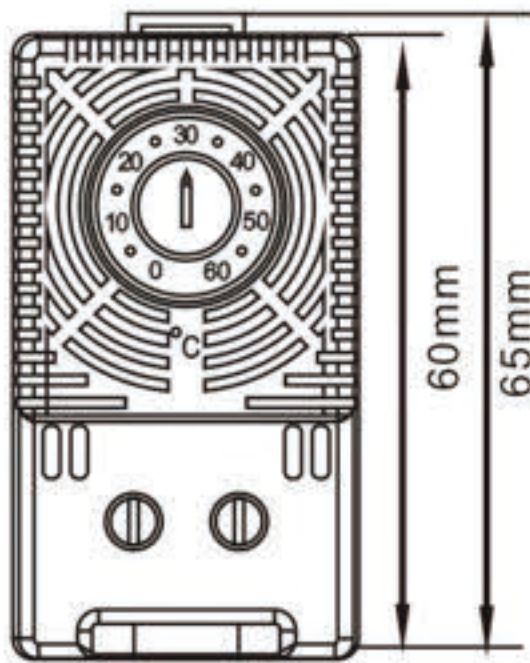
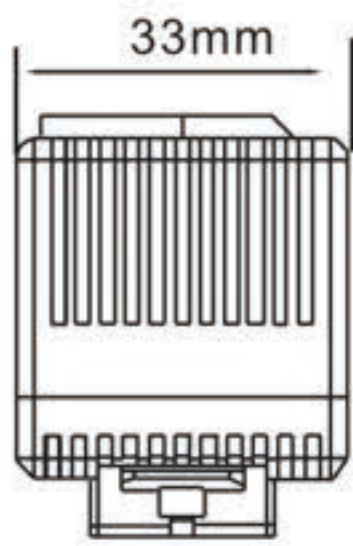
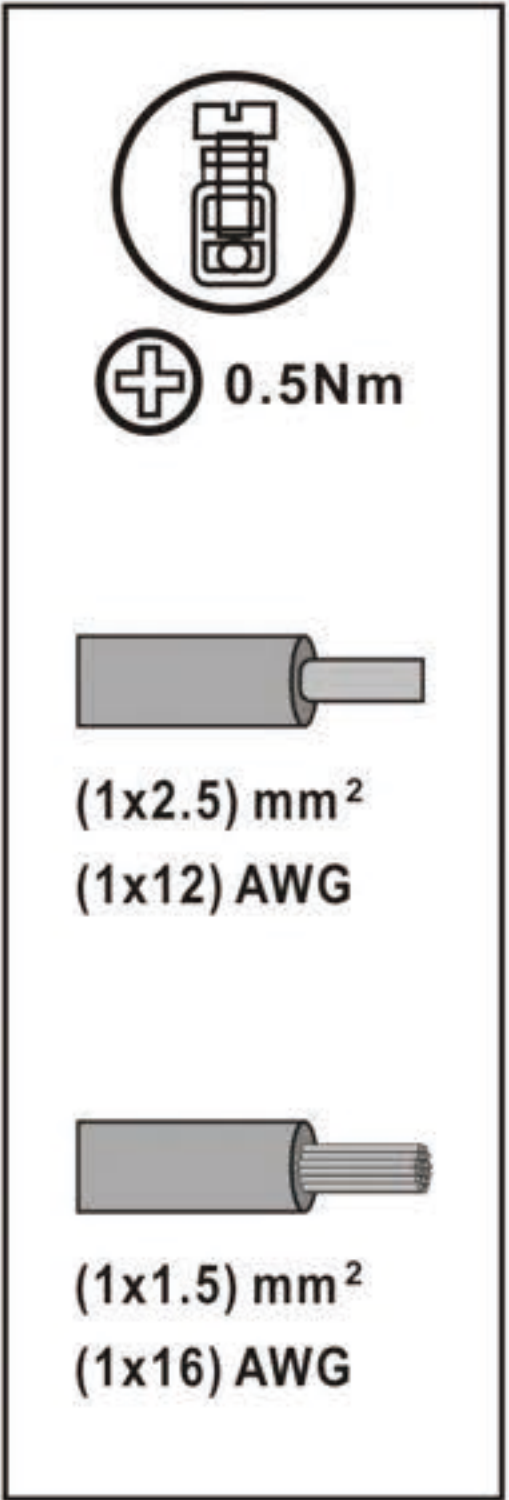


INDUSTRIAL THERMOSTAT

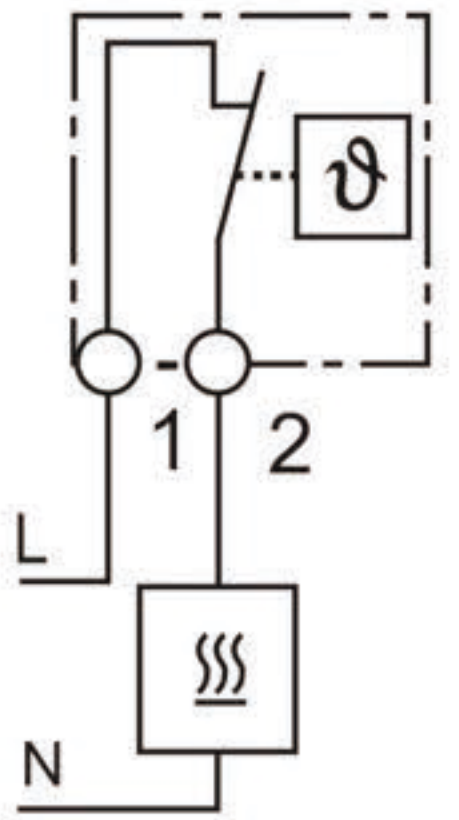
HY-TC601: Thermostat (normally closed); contact breaker for regulating heaters. The contact opens when temperature is rising.

HY-TC602: Thermostat (normally open); contact maker for regulating of filter fans and heat exchangers or for switching signal devices when temperature limit has been exceeded. The contact closes when temperature is rising.

HY-TC601	HY-TC602
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 	(-45...+80)°C
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

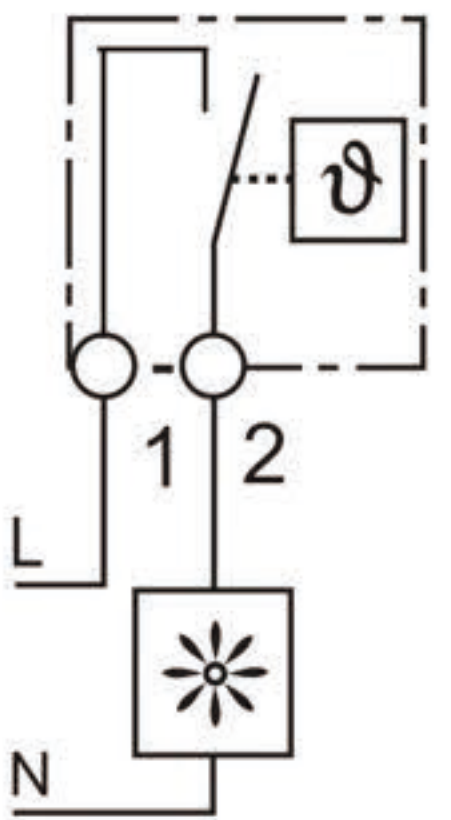


Thermost HY-TC601

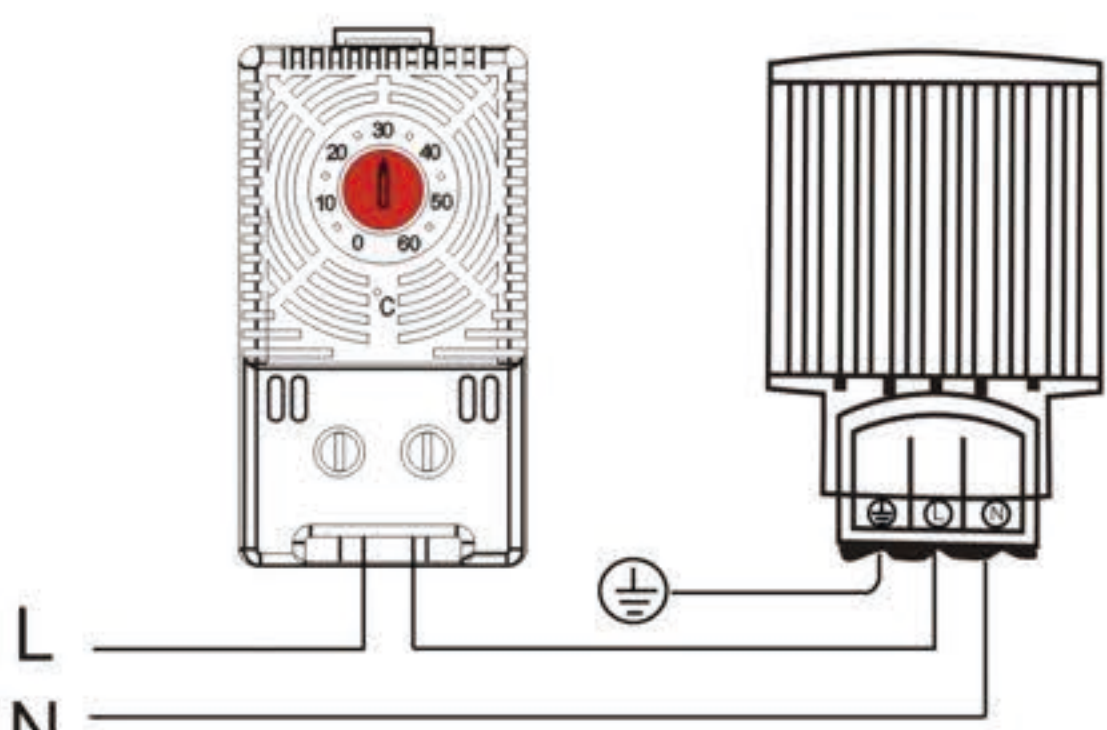


Example of connection

Thermost HY-TC602



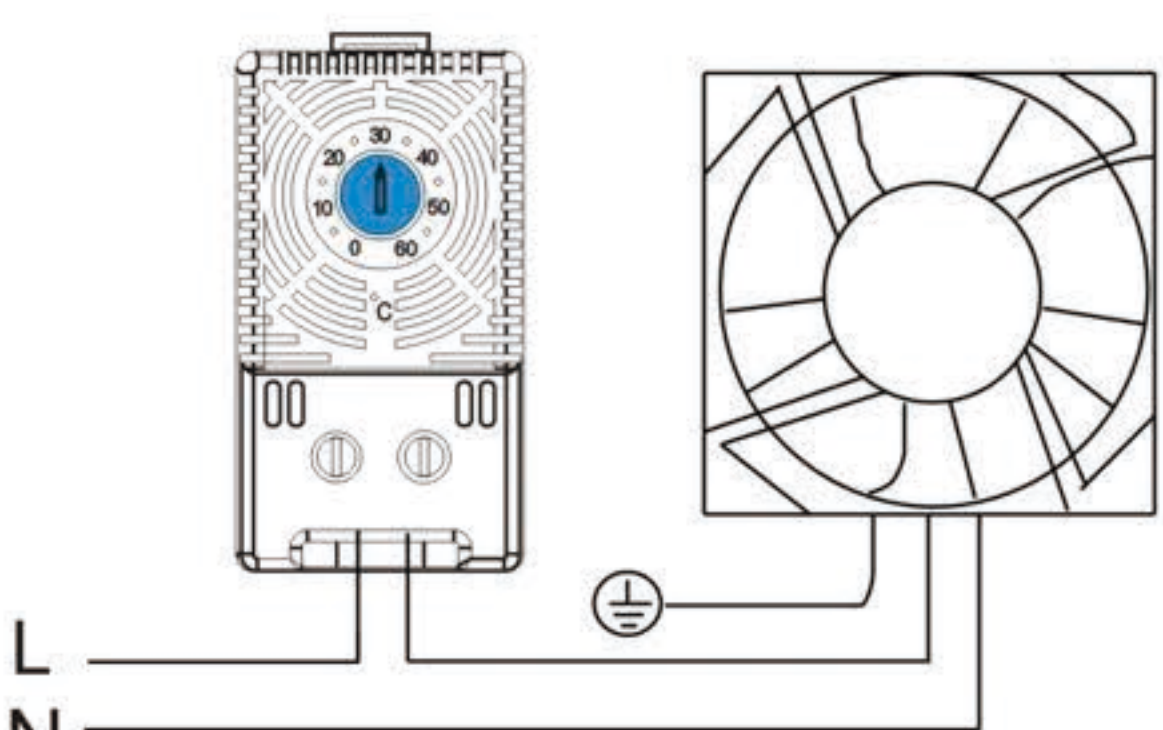
Thermost HY-TC601



Example of connection

Heater

Thermost HY-TC602



Example of connection

Filter fan

setting Range	Art.No.(NC) HY-TC601	Art.No.(NO) HY-TC602
0 to +60°C	6010	6020
-20 to +40°C	6011	6021
-10 to +50°C	6012	6022
+20 to +80°C	6013	6023
+14 to +122°F	6014	6024
+32 to +140°F	6015	6025
-15 to +45°C	6016	6026