

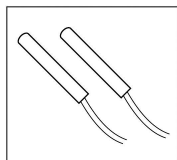
Description



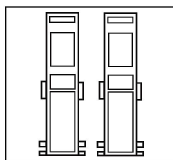
Specification

Power supply	AC220V, 50Hz, ≤2W
Display	3 digits LED digital tube
Sensor type	NTC thermistor with 3m length 2 wires cable, use 2 sensor for each measuring point
Max. External wire of the sensor	≤100m
Temperature measurement range	-20℃~+140℃, measurement accuracy: ≤1℃
Temperature difference measurement range	-99℃~+120℃
Temperature difference control range	0℃~+60℃, the accuracy of setting: 1℃
Relay output	1NO+1NC, 6A AC220V(Resistive load)
Memory protection	The controller keep the set value same when power off.
Ambient conditions	-20℃~+50℃, 10%~95%RH(with no icing and frosting)
Dimension(mm)	72×72×72
Mounting(mm)	68×68
Installation	Flush mounting

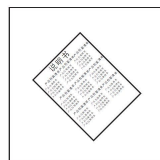
Accessories with the package



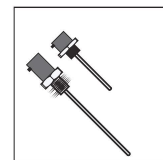
Temperature sensor



Adapter for fixture

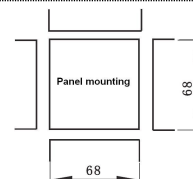
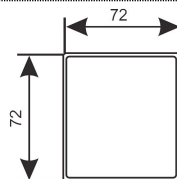
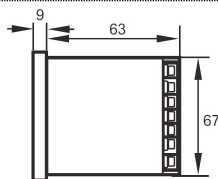


Specification



Waterproof pipe

Dimension and Mounting(mm)



Function

