

INDICATOR

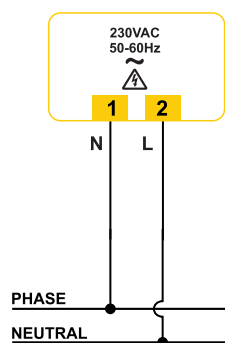
SZ-7501	0.4" Display, Panel Mount
SZ-7502	0.4" Display, Panel Mount
SZ-7505T	0.66" Display, Panel Mount



FEATURES	SZ-7501	SZ-7502	SZ-7505T
Display	7 Segment LED Display, 2x9.14mm	7 Segment LED Display, 3x10.16mm (0.4")	7 Segment LED Display, 2x17mm (0.66")
Power Supply	230Vac	9 to 16Vac/dc with External Transformer	230Vac
Probe Input	NTC	NTC	NTC
Temperature Range	-40°C to +50°C	-10.0°C to +100°C	-45°C to +99°C
Temperature Resolution	1°C	0.1°C	1°C
Size	83.2x23.5 mm	83.2x23.5 mm	78x36mm
Mounting Type	Panel Mount	Panel Mount	Panel Mount
Panel Cutout	66x19mm	66x19mm	71x29mm
Application	Commercial Refrigeration, Display Cabinets, VSI Coolers, General Applications		

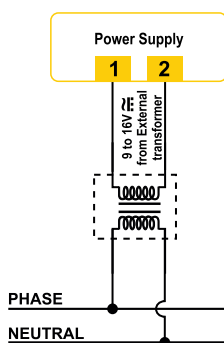
Connection Diagram

SZ-7501

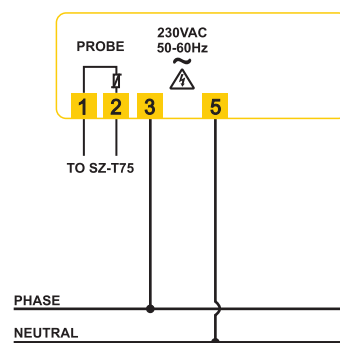


Caution: Wiring for 230Vac load only

SZ-7502



SZ-7505T



Caution: Wiring for 230Vac load only



Controlled cooling, *always*

INDICATOR

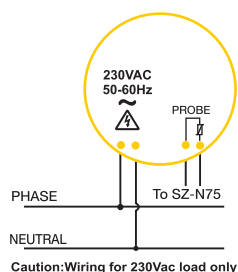
T-72	1.3" Display, Panel Mount
T-77	2" Display, Wall Mount
SZ-81145	Temperature+RH Indicator, 4" Display, Wall Mount



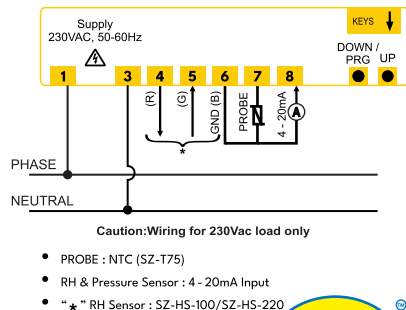
FEATURES	T-72	SZ-T77	SZ-81145
Display	7 Segment LED Display, 3x33mm (1.3")	7 Segment LED Display, 3x50.8mm (2")	7 Segment LED Display, 2x101.6mm (4")
Power Supply	230Vac	230Vac	10Vac (230Vac External Transformer with Secondary 10V)
Probe Input	NTC (5 meter)	NTC, RH Sensor (SZ-HS-100/ SZ-HS-220/4-20mA), Pressure Sensor(4-20mA)	NTC, RH
Temperature Range	Temperature -45.0°C to 100°C -49°F to 212°F	Temperature -50.0°C to 100°C -58.0°F to 212°F RH Sensor : SZ-HS-100 : 0% to 100% SZ-HS-220 : 30% to 90% 4-20mA : 0% to 100% Pressure : 4-20mA : 15PSI to 600PSI	-50.0°C to +99.9°C
Humidity Range	-	-	0% to 100%
Resolution	Temperature : 0.1°C / 1°F	Temperature : 0.1°C / 1°F RH Sensor : 0.1% / 1% Pressure : 1PSI	Temperature : 1°C or 0.5°C RH Sensor : 1%
Relay Output			Alarm 5A & External Buzzer
Size	135x135mm	127x79mm	300x230mm
Mounting Type	Panel Mount	Wall Mount	Wall Mount
Panel Cutout	105x105mm	-	-
Application	Cold Room, General Application	Cold Room, General Application Humidity Indication	

Connection Diagram

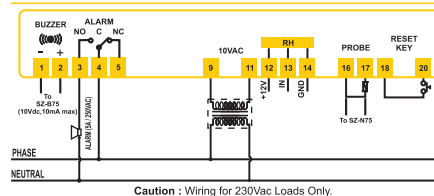
T-72



SZ-T77



SZ-81145



Controlled cooling, always