

- Elegant design and high reliability.
- 2 and 4 pipe fan coil units control
- Cool/Heat and 3 steps fan speed selection
- NTC heat sensor
- External heat sensor (SM107FFN)
- Mechanical heat sensor
- Manual switch to select work status.

● Fan Coil Controller

SM107 Series controllers containing user-friendliness and quality together, provides easy and developed fan coil units control.

Electromechanics



External Sensor



2 or 4 Pipe Fan Coil



3 Step or Auto Fan Speed Control



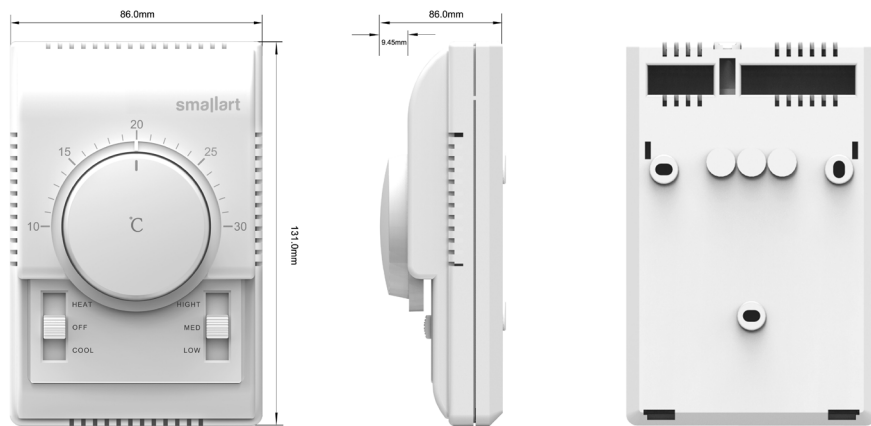
MODELS

SM107DB	2 pipe, Thermostatic fan control
SM107FFN	2-4 pipe, Continuous or thermostatic fan speed control, external heat sensor

Technical Data

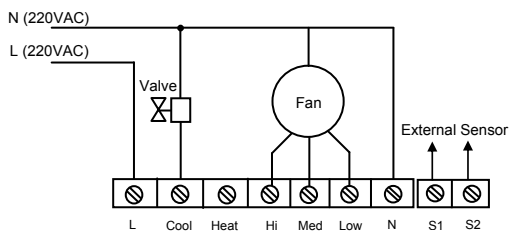
Temperature Range	10 ~ 30° adjustable
Switching Differential	Approx ± 1°C
Operating Temperature	0~ 45°C
Operatin Humidity	5~ 90%RH
Storage Temperature	-10~ 60°C
Operating Voltage	AC220V±10% , 50/60 Hz
Switch current rating	1(0.5)A
Wiring Diameter	0.5 2.5 mm ²
Dimension	130x85x43mm(HxWxD)
Hole pitch	60 mm

DIMENSIONS

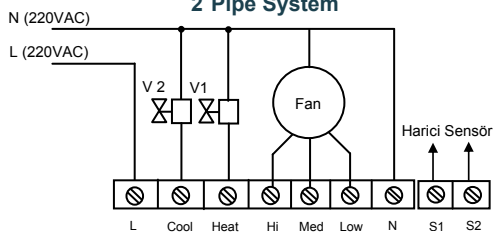


WIRE DIAGRAM

● SM107FFN



2 Pipe System



4 Pipe System

● SM107DB

