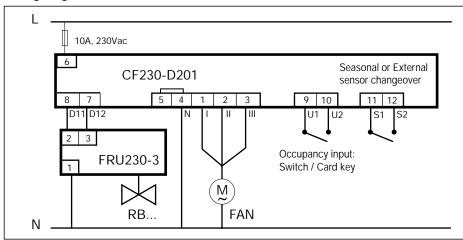


Operating

- Press and hold mode key for 1s, system mode changes from OFF to ON mode.
- Press "Up" or "Down" key to change the temperature setpoint.
- Short press any key will switch on the backlight for 5s.
- Occupancy sensor input for Normal/Unoccupied mode sellection.
 (Recommend to use double insulated dry contact or relay for occupancy sensor switching.)
- 3-speeds fan control by manual slide switch.
- Seasonal changeover by switch or external sensor TG-K10000 (optional).

Wiring diagram



Technical data	CF230-D201
Nominal voltage	AC 230 V 50/60 Hz
Nominal voltage range	AC 207253 V
Connecting cable	1 mm ² recommended
Switching differential	1 K
Sensing element & control	NTC Thermistor for electronic control
Connection	Terminal
Rated current to fan	6 (1) A
Rated voltage to fan	230VAC
Setpoint range	1030°C
Occupancy input	Open: Normal mode Closed: Unoccupied mode
Unoccupied mode setpoint	Heating 16°C Cooling 26°C
Seasonal changeover by switch	Open: Cooling Closed: Heating
Seasonal changeover by NTC sensor	Switching point: 30°C Ext.temperature sensor TG-K10000 (optional)
Protection class	
LV Directive	CE according to 73/23/EEC
EMC	CE according to 89/336/EEC
Mounting	Screws provided
Weight	210 g
Control pollution situation	Pollution degree 2
Rated impulse voltage	CAT II: 2.5kV
The product would reset automatically under strong electrostatic environment	



Fan coil LCD thermostat AC 230 V

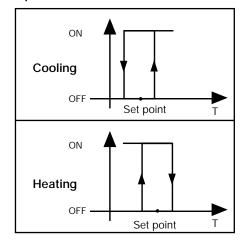
Application

CF230-D201 thermostat is used to control the FRU../RB.. fan coil valve to maintain room temperature in air conditioning system.

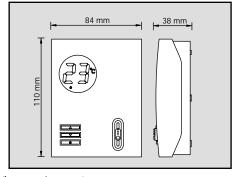
Features

- · New stylish Thermostats
- Convenient operation
- · LCD with blue backlight
- · 3 speeds fan control
- · Soft touch operation keys

Operation mode



Dimensions



- The product would reset automatically under strong electrostatic environment.
- The product would not perform normally under mains power fluctuations, or under strong electric fast transient/burst environment
- Replacement parts can be replaced by accredited servicing agents only.
- Do Do not open

Do not open the thermostat cover. No serviceable parts inside. To be opened by accredited servicing agents only.