

EFCT-505 / 505C Fan Coil Thermostat



Specifications

Model No	EFCT-505 Heat-off-Cool EFCT-505C on/off, Cooling
Dimension	86×86×13 (mm)
Power Consumption	< 1.5W
Shell Flame	Retardant ABS plus PC
Operation Power Supply	AC220V--10%, 50/60Hz
Lead	0.5mm2 ~ 1.5mm2
Temperature Setting Range	5 ~ 35°C
Installation Size	70 × 70 × 50 (mm)
Accuracy	-1°C
Rated Output	< 1A
Operation Temperature	5 ~ 35°C

EFCT-500S 3-Speed Switch

EFCT-500S 3-speed switch is applied to commercial, industrial and civil buildings. It has 3-speed fan for system control.



Specifications

Control panel	EFCT-500S 3-speed switch FAN 1-2-3-OFF switch
Housing material	White ABS engineering plastics
Rated electricity	AC220V 3A 50/60Hz
Dimension	86×86×13mm

EFCT-RC Remote Controller

EFCT-RC Remote Controller is applicable with EFCT-506/507/508 fan coil thermostat. The controller has a multi-function control panel. The following nine operation keys will provide you with much convenience.



- ⊛⊛ Switcher for winter/summer
- ▲ Upwards: move upwards if setting temperature
- ▼ Downward: move downwards if setting temperature
- ⚙ Air Speed: press this key to set air speed
- ⌛ Sleep: press this key to enter sleep mode.
- ⌚ Time switch: through this key to turn on/off at a fixed time (min interval: 1hr)
- ⌚ Upwards move upwards if setting a fixed time
- ⌚ Downwards: move downwards if setting a fixed time
- ⏻ Power switch

Specifications

Power Supply	two 1.5V batteries
Display mode	LCD
Communication mode	IR
Transmitting tube	two LCD transmitters
Temperature setting	5-32°C
Time setting range	1-20 hour
Controlled distance	4-5m
Dimensions	115 × 45 × 23 mm

Ordering code

EFCT-50XX/XX

