

F101 AC Remote Control

1. Universal Remote

- °C / °F display. Factory setting is set to °C. Please notify us if °F setting is required.

2. Power saving design

- LCD display is designed to use very little power.

3. Easy to operate

- Temperature range : 15°C~35°C (59°F~95°F)
- VAV fan speed can be set to Auto, or Manual : Low, Medium and High.
- Sleep mode, with adjustable time settings 1~24H. Infrared Remote Control, with an effective range of 6~8m.

4. One to many controllability

- One remote can control several FCU.
- Applicable for Chilled water systems (heat / cold) and cooling only split systems.



Remoto Control
Dimensions
167 x 50 x 15 mm



Remoto Control Holder
Dimensions
80 x 56 x 24 mm

Model	Functions	Code Explanation
F-101	Chilled Water Systems (Heating / Cooling Types)	
F-101(D)	Direct expansion, split system single cooling type (for use with contactor) low electric current	R : allows control of chill water system A : 110V B : 220V
F-101(P)	Direct expansion, split system single cooling type large electric current 25A (amperes)	



VAV Control Unit
Dimensions
130 x 70 x 50 mm

1.5m long sensor to be placed at the inflow air vent or other suitable places.