

The **MAC-567IF** provides remote cloud control and monitoring over M series, Mr Slim, City Multi and Ecodan FTC5 series indoor units.

### Key Features

- Wi-Fi interface for MELCloud solution
- New Wi-Fi app (access point) pairing



Air Conditioning | Heating  
Ventilation | Controls



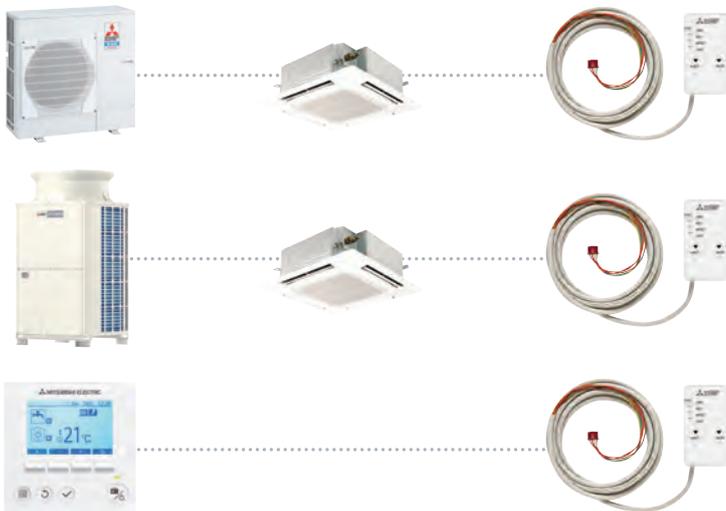
ADVANCED INTERFACE	AIR CONDITIONING	ECODAN
Description	Wi-Fi Interface	Wi-Fi Interface
Connect to	Indoor	Indoor
Max Number of Units	1	1
Compatibility	M Series, Mr Slim & City Multi	Ecodan FTC5
Power Supply	-	-
Dimensions (mm) (WxDxH)	79 x 18.5 x 44	79 x 18.5 x 44
Control		
On/Off	✓	✓
Mode	✓	✓
Setpoint	✓	✓
Fan Speed	✓	x
Air Direction	✓	x
Permit/Prohibit	x	x
Filter Sign	x	x
Monitor		
On/Off	✓	✓
Mode	✓	✓
Setpoint	✓	✓
Fan Speed	✓	✓
Air Direction	✓	✓
Permit/Prohibit	x	x
Filter Sign	✓	✓
Fault Codes	✓	✓
Room Temperature	✓	✓
On/Off but Centrally Controlled	-	-
On/Off but NOT Centrally Controlled	-	-
Run Output	-	-
Fault Output	-	-
Energy Saving	-	-
Heat / Cool / Thermo output	-	-
Pulse Weight	-	-

NOTES: VFC: Volt Free Contact. ✓ = Yes, x = No, - = Not applicable

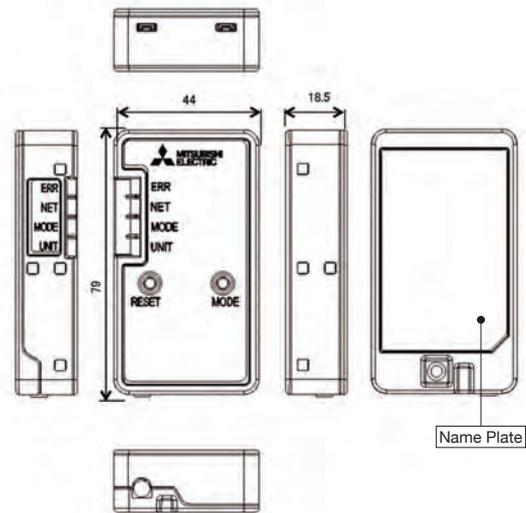
#### MAC-5671F



#### SYSTEM DIAGRAM



#### DIMENSIONS



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Note: The fuse rating is for guidance only. Please refer to the relevant databook for detailed specification. It is the responsibility of a qualified electrician/electrical engineer to select the correct cable size and fuse rating based on current regulation and site specific conditions. Mitsubishi Electric's air-conditioning equipment and heat pump systems contain a fluorinated greenhouse gas, R410A(GWP:2088), R32(GWP:675), R407C (GWP:1774) or R134a (GWP:1430). \*These GWP values are based on Regulation (EU) No 517/2014 from IPCC 4th edition. In case of Regulation (EU) No.626/2011 from IPCC 3rd edition, these are as follows. R410A(GWP:1975), R32(GWP: 550), R407C (GWP:1650) or R134a(GWP:1300).



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