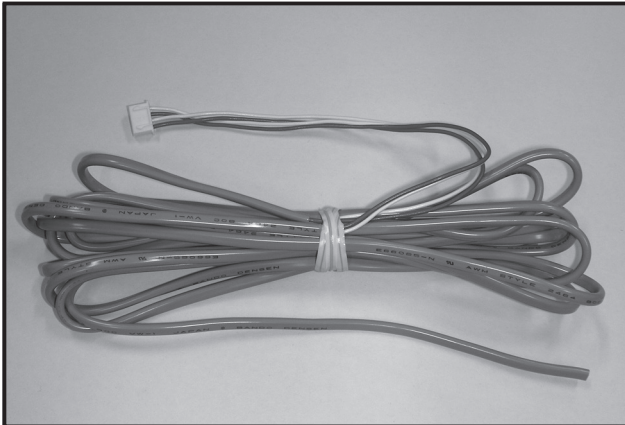


Photo



Descriptions

This product is an adapter which inputs the incoming signals from an open/close switch to the air conditioner and outputs the ON/OFF signals from the air conditioner to the back-up heater.

Applicable Models

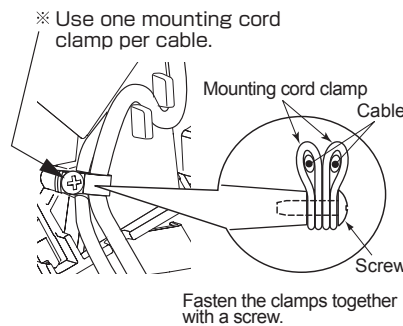
- MSZ-FH25VE2 ■ MFZ-KJ25VE2
- MSZ-FH35VE2 ■ MFZ-KJ35VE2
- MSZ-FH50VE2 ■ MFZ-KJ50VE2
- MSZ-DM25VA
- MSZ-DM35VA

Specifications

Model name		MAC-1702RA-E	MAC-1710RA-E
Size	Length	2 m	10 m
	Diameter	4.48 mm x 3.09 mm	4.48 mm x 3.09 mm
Material	Cable core	Tinned annealed copper wire	Tinned annealed copper wire
	Insulation	Heat-resistant PVC	Heat-resistant PVC
	Sheath	Heat-resistant PVC	Heat-resistant PVC
Weight		72 g	360 g
Standards	Standards	UL2464	UL2464
	Name	2464 2CFB #23	2464 2CFB #23

Accessory

	Part name	Illustration	Q'ty
①	Mounting cord clamp ※		2
②	Screw for mounting 4×16		1
③	Fastener (for bundling the wires)		1

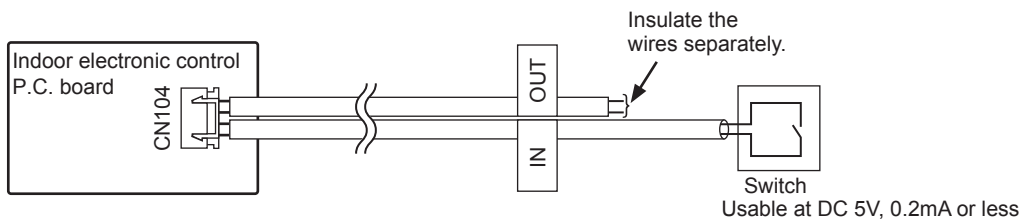


How to Use / How to Install

1. Card key/Window connection with the open/close switch

1. How to connect the open/close switch

- Connect the connector to CN104 on the indoor electronic control P.C. board.
- Connect the electrical wires with the tag of "IN" to the switch.
- Separately insulate the wires with the tag of "OUT".



2. Operation details

- Opening the switch stops operation of the air conditioner.
A remote controller is enabled even the switch is open. To disable the remote controller, cut JR88 on the indoor electronic control P.C. board.
- When the switch closes, the ON/OFF operation from the remote controller is enabled.

