

Job Name: _____

Location: _____

Engineer: _____

Submitted To: _____

Submitted By: _____

Reference: _____

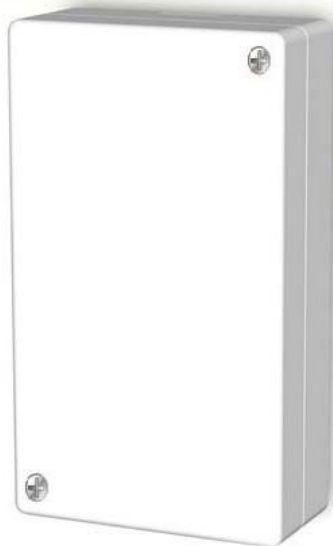
Date: _____

For: ☐ File ☐ Resubmit

☐ Approval ☐ Other _____

RAC Adapter: CZ-CAPRA1 Submittal Data

Facilitates the integration between Panasonic Residential & commercial products.



Applications

- IT / Phone Rooms
- Electrical Rooms
- Elevator Equipment Rooms

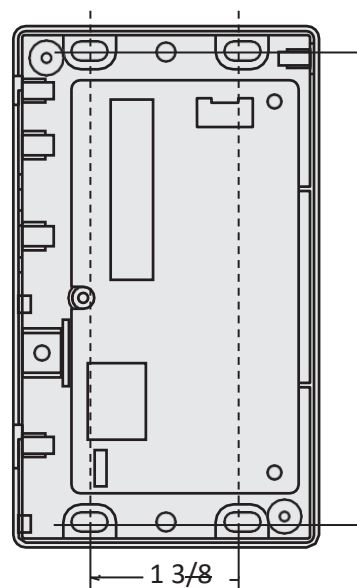
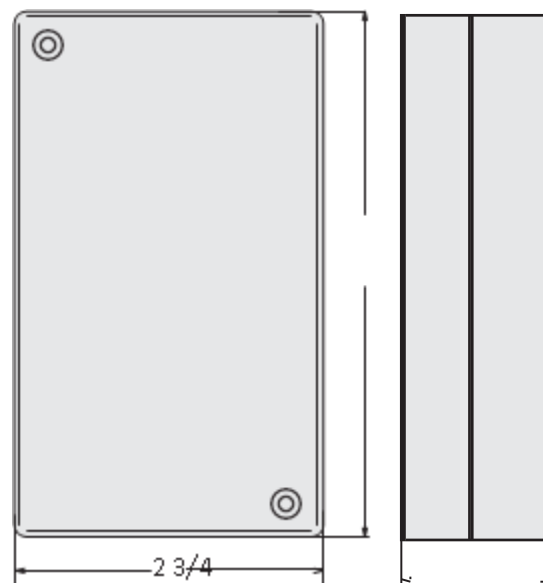
Features

- Interfaces the RAC mini split systems to the VRF controls network (Central Controller)
- Start / Stop
- Mode Change
- Temperature Setting
- Monitor operation status
- Prohibit local control


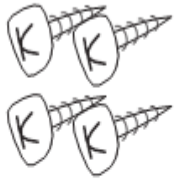
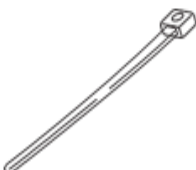

Specifications

Model No.	CZ-CAPRA1
Dimensions (H x W x D)	4 3/4 x 2 3/4 x 1 9/32 (in)
Weight	4.5 Oz.
Temperature/ Humidity Range	32 °F to 104 °F 20 % to 80 % (no condensation) *Indoor use only.
Power Source	DC 12 V (Supplied from room air conditioner)

Dimensions



Supplied Accessories

RAC connection wiring (1) 5P White 4P Red  Length: 1.9 m	Screw (4)  M3 8 x 16
Clamper (3) 	Installation instructions (1) 

* Wirings other than the RAC connection wiring are not included (field supplied item).

* When outputting the operation status or alarm status, a 12 V DC external power source for relays is required (field supplied item).