

Job Name:

System Reference:

Date:

**SPECIFICATIONS**

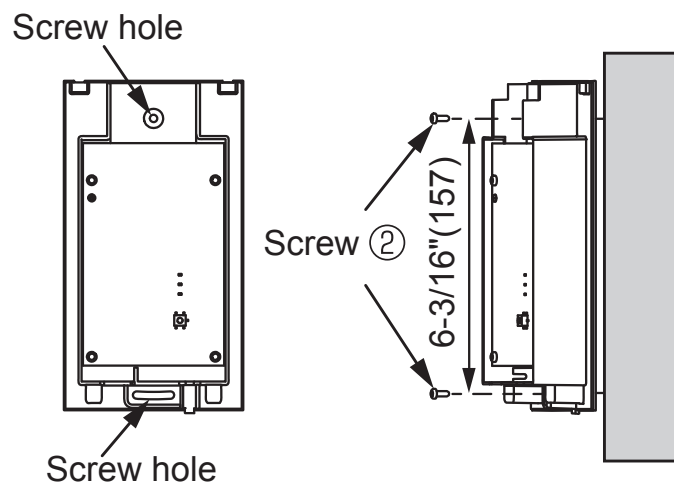
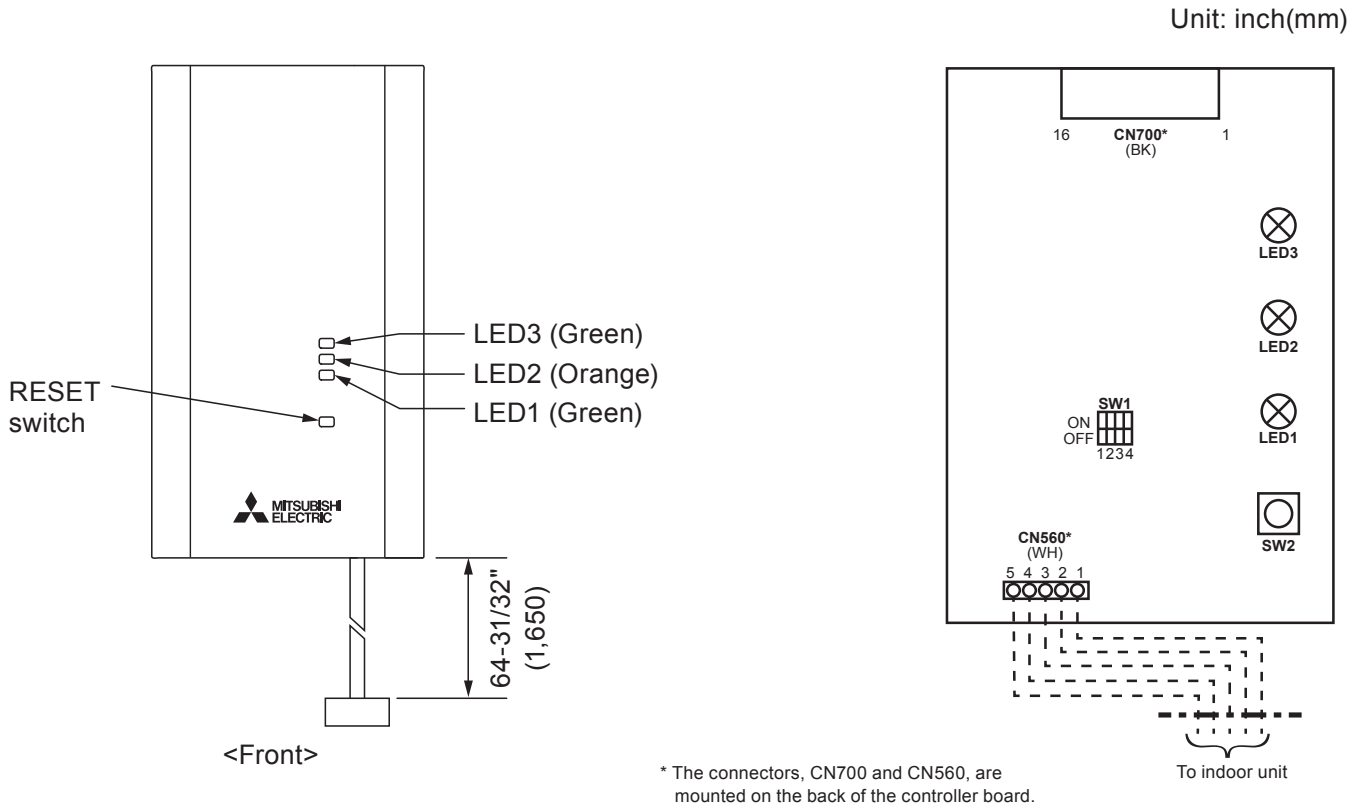
- Allows indoor units to participate in Demand Response Events
- Works with CTA 2045 Universal Communication Modules (UCMs)
- 3 LEDs to display device status
 - Communication with UCM
 - Communication to indoor unit
 - Demand Response Events
- System reset

REQUIREMENTS

- Compatible with Mitsubishi Electric indoor units with CN105 connection
- CTA2045 DC form factor UCM module
 - Connected to Utility through local Wi-Fi
 - No additional Wi-Fi Interface required

DIMENSIONS AND WIRING DIAGRAMS

- Input Voltage: 12.7 VDC from indoor unit
- Power Consumption: Max 2W
- Dimensions W x D x H: 4-1/8" x 1-9/16" x 7-15/32" (105 x 40 x 190 mm)
- Weight [including cable]: 11.6 oz (0.33 kg)
- Cable length: 64-31/32" (1,650 mm)



COMPATIBILITY CHART

Table 1. P-Series

PCA	(GA) NO (KA) OK (KA4) OK (KA4.TH) OK (KA6) OK
PEA	(AA) NO (AA4) OK (AA4R1.TH) OK
PEAD	(AA) NO (AA4) NO (AA5) NO (AA7) OK
PKA	(FA) NO (GA) NO (HA) NO (HAL) NO (HA4) NO (HA6) NO (HA7) OK (KA) NO (KA4) NO (KA6) NO (KA7) OK
PLA	(AA) NO (BA) NO (BA-1) NO (BA4) NO (BA6) NO (EA7) OK
PVA	(AA4) OK (AA7) OK

Table 2. M-Series

MFZ-KA	NO
MFZ-KJ	OK
MSZ/Y-A	NO
MSZ/Y-D	(NA) OK (NA-8) OK
MS-WA	NO
MSZ-FD	NO
MSZ-FE	09, 12 (NA) OK 09, 12 (NA-8) OK 18 (NA) OK
MSZ-EF	OK
MSZ/Y-GE	06 to 18 (NA) NO (NA-8) NO (NA-9) NO 24 (NA) NO
MSZ/Y-GL	OK
MSZ-FH	OK
MSZ-HE/HM	NO
MVZ	(AA4) OK
SEZ-KD	(NA) OK (NA4) OK
SLZ-KA	OK

LEGEND

OK = Compatible

NO = Not compatible

ADPT = Install IT signal adapter PAC-IT51AD-E or PAC-IT52AD-E for compatibility

