CHÁSSIS

CAMERA UNIT

TAMPER-PROOF

CN102

(without back frame)

COVER

**SCREW** 

MYW-CA

MY-CA

## **PanTilt Separate Camera Adaptor**

# Model; MYW-CA (Camera adaptor)

### **INSTALLATION MANUAL**

MYW-CA is a surface-mount box for attaching MY-CA PanTilt video door station inside. so that MY-CA can work as surveillance camera.

WEATHER-STRIPPING

**BACK FRAME** 

SCREW (6)-

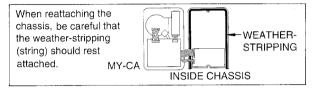
**BACK PLATE** 

(supplied)

## INSTALLATION — How to mount MY-CA into MYW-CA

### 1. Removing the MY-CA chassis;

Loosen the tamper-proof screw on front case, and remove the back frame. Unscrew at one point, and open the chassis. Pull off CN102 connector, and then reattach the chassis.



#### 2. Connecting two leads to MY-CA;

Locate the MY-CA unit inside the MYW-CA box. Connect two black and white leads to A1, A2 terminals on MY-CA.

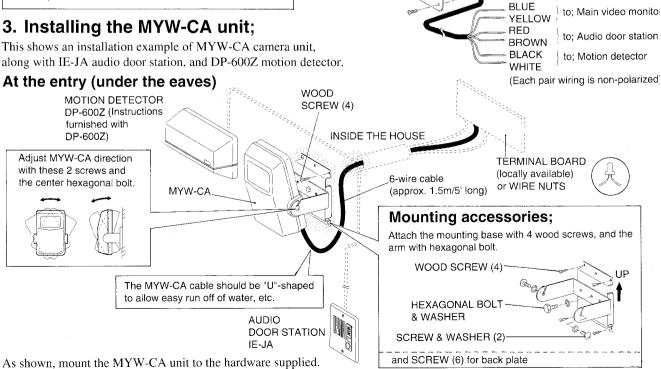
Wiring is non-polarized.

Attach back plate with all 6 screws securely.

Remove a seal on camera cover before mounting MY-CA. Be careful not to scratch the cover surface. To clean, use soft cloth.

### 3. Installing the MYW-CA unit;

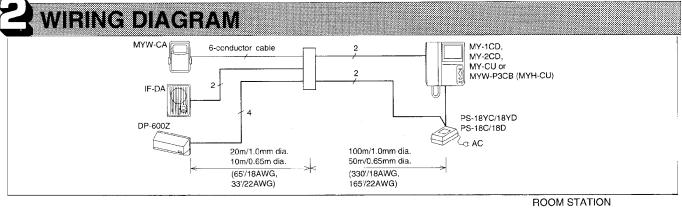
along with IE-JA audio door station, and DP-600Z motion detector.

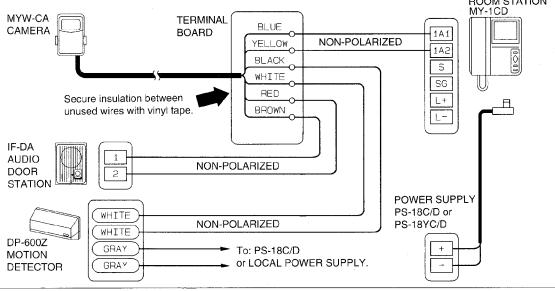


Provide a terminal board locally available, on which connect wires from main video monitor, motion detector & door station.

Water-proof the junction parts of the cable, if exposed.

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#### NOTES:

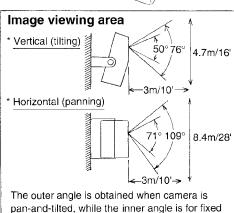
- ① When motion detector and audio door station is not installed, have each BLACK/WHITE and RED/BROWN wires insulated.
- ② The locator LED is lit on the IE/IF door station, only when MYW-CA is working.

  To cut off the LED all the time, open the case and remove either lead from the PC board.
- ③ In MY-1CD system, use PS-18C/D power supply when DP-600Z is installed.



# SPECIFICATIONS

* Power source:	Supplied by main room station.
* Dimensions:	H x W x D: 163 x 121 x 52 (6-1/2" x 4-3/4" x 2")
* Weight:	Approx. 850g (1.87 lbs.) including mounting accessories
* Max. distance to object:	It is suggested to locate the MYW-CA at approx. 3m/10' distance to the viewing area, providing spotlighting illuminatin for the night.
* Image viewing area:	At 3m/10' distance; 4.7m/16' vertically 8.4m/28' horizontally captured by pan-and-tilting operation.



camera position.

#### Opeational notes;

- \* In night time, pan-and-tilting operation may cause flickering on the monitor, but this is not a unit disorder.
- \* When the system with DP-600Z motion detector is powered on, it may happen that a call will be initiated by itself. Wait for approx. 15 seconds after powered on, as the system performance can be unstable.

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