#### Multi-View HUB Dome Camera

#### Precautions

- When installing (attaching) this unit, remove any debris from the ceiling before installing the elevator.
  - If not removed, elevator noise may be generated.
- Check the front of the camera before installing it.

## ■ Warranty



To receive after-Sale Service, have the following ready when you contact our branches

- 1. Name of the product
- 2. Modul number of the product
- 3. The area of problem
- 4. Phone number and address at which you can be contacted.

#### ■ Warranty Card

PRODUCT	
MODEL	
DATE PURCHASED	
WARRANTY PERIOD	
AGENCY ADDRESS	

- Warranties the original purchaser of this product as follows.
  - 1) This product is produced under strict quality control and inspection procedures.
  - 2) If this product breaks down during proper use as a result of product defect, will repair it within one year from date of purchase free of charge.
  - 3) The following cases will be subject to charge, even during warranty period:
  - a. Breakdown during transport, or through careless treatment, by consumer.
  - b. Breakdown cause by unauthorized repair, or system modification.
  - c. Breakdown caused by natural disaster or power disorder.



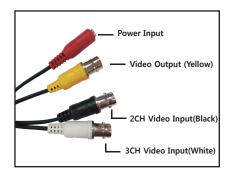
# Multi-View HUB Camera HDMW-4123 / 4122HA

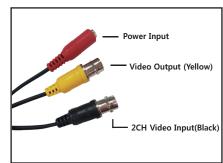
- 2M CMOS Sensor x 1ea (Exernal Input x 2, 1)
- 1080P@30fps
- Analog HD (A-HD/TVI)
- 30 IR LED
- f=2.8-12mm Motorized (Auto Focus) Lens
- Defog Function (Visibility Enhancement)
- 3D Digital Noise Reduction

### Multi-View HUB Dome Camera

# Specifications

		I				
Image Device		1/2.9" SONY (IMX323) <b>(</b> 1/2.8" IMX291)				
Total Pixels		2001(H) x 1121(V) 1945(H) x 1109(V)				
Effective Pixels		1985(V) x 1105(V) 1945(V) x 1097(V)				
Scanning System		Progressive				
Resolution		1080p@30fps				
Min. Illumination		0.0 Lux @ (IR ON)				
Video Output		AHD or TVI (Option)				
White Balance		ATW/AWB/AWC->SET/INDOOR/OUTDOOR/MANUAL				
Shutter Speed		MANUAL/AUTO/FLK				
LENS		2.8-12mm Motorized (Auto Focus) Lens				
On Screen Display		Built-In				
Display Mode		Full Screen, PIP, Split Screen mode available				
Video Adjustment		Brightness, Sharpness, Contrast				
Remote Control		Infrared Remote Controller				
Video Output Terminal		BNC Connector				
Power Input Terminal		Φ 5.5 Jack				
IR LED (Wavelength)		30 IR LEDs (850nm)				
Operting Temp./Storage Temp.		-10°C~+50°C(14°F~122°F) / -20°C~+60°C(-4°F~140°F)				
Humidity		Less than 80% RH				
Model No.		HDMW-4122AHD	HDMW-4123AHD	HVDMW-4122AHD	HVDMW-4123AHD	
Power Consumption	Motorized Lens	DC 12v 8.7W	DC 12v 8.7W	DC 12v 8.7W	DC 12v 8.7W	
	Fixed Lens	DC 12v 8.1W	DC 12v 8.1W	DC 12v 8.1W	DC 12v 8.1W	
Dimension(mm)		Ф130 × 107				

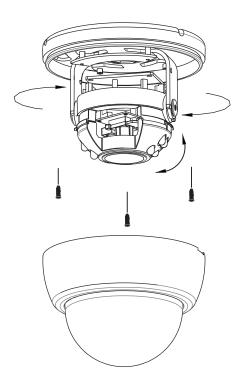




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### HDMW-4123 / 4122HA

# Mountiong



### Dimension

