Unit: ± 0.5 mm

Feature

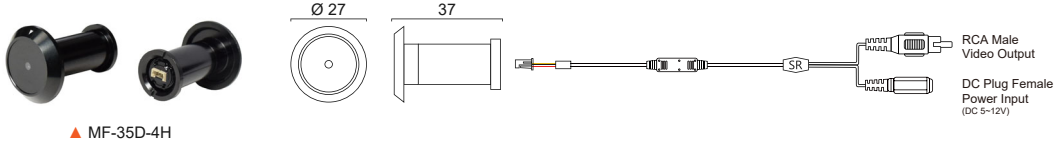
- 648 x 488 resolution.
- Easy to conceal, easy to operate, and easily fits into any environment.
- Outstanding quality.

CVBS Signal

Specification

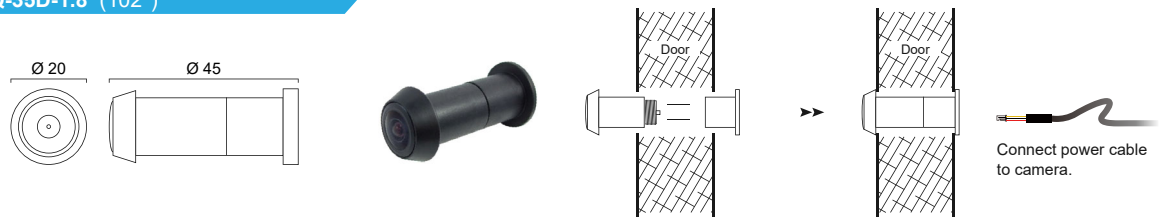
Model No.	35D	
Dimensions (mm)	Ø 20	Ø 27
Orientation	Front View	
Camera Type	Board Type	
Video Format	NTSC / PAL	
Image Sensor	1/4" Color CMOS Camera Module	
Resolution	648 x 488	
Pixel Size (um)	5.55 x 5.55	
Image Circle	Ø 4.5	
Sensitivity (Lux.Sec)	3.16 V	
Dynamic Range	63.5 dB	
S/N Ratio	45.6 dB	
Scan Mode	Progressive	
Shutter	Rolling	
Horizontal Sync Freq.	15.734 kHz / 15.625 kHz	
Vertical Sync Freq.	60 Hz / 50 Hz	
Frame Rate (/ sec.)	30 fps / 25 fps	
Gamma Consumption	0.45	
Video Output	1Vp-p , 75 ohms Composite	
Lens	Please Check Model Information Table	
View Angle	Please Check Model Information Table	
Focus Distance (mm)	Infinity	
LED	N/A (Optional)	
Storage Temp.	-30 to 60 Degree C	
Working Temp.	-10 to 60 Degree C	
Power Supply	DC 5~12 V	
Power Current	80 mA (Max.)	
Microphone	N/A (External Optional)	

* Working temperature means the camera device, not environment temperature.

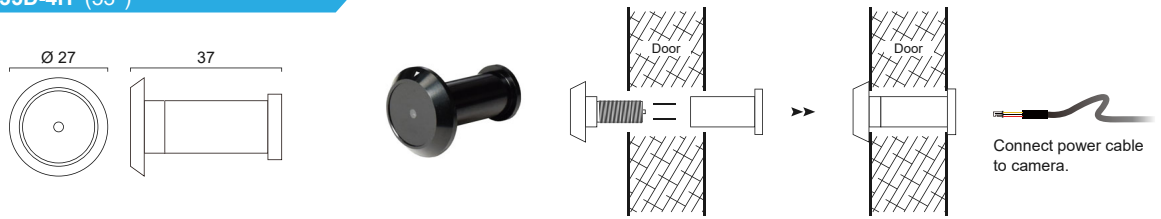


▲ MF-35D-4H

MQ-35D-1.8 (102°)



MF-35D-4H (53°)



MF-35D-4H

SERIES	CONNECTOR	CAMERA BODY	DISPLAY		MICROPHONE
	CVBS	Front View	Color	B/W Dimensions	
M Basic	O IRIS 4 Pin	35D CVBS Signal	35D	37D Ø 20	N/A None
	J Phone Jack			Ø 27	A External
	Q M8 Waterproof				
	F RCA / DC				
(No Snapshot Screen and No Freeze Frame Function)		*D Door Peephole			

LED	LENS		
	Code	Specification	View Angle
N/A None	1.8	1.85 mm / F 2.5	102°
	4H	4.5 mm / F 2.8	53°

* Camera appearance or other requirements are applicable for customization.

Connector Information



IRIS 4 Pin | Phone Jack | M8 Waterproof | RCA / DC