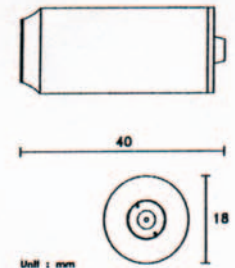
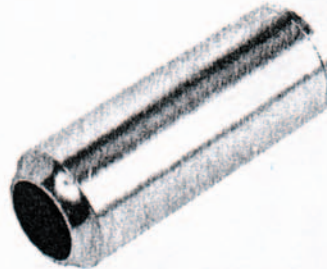
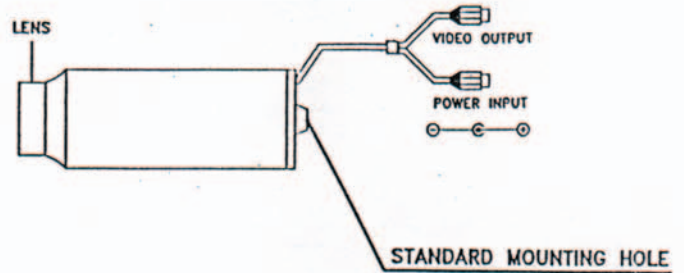
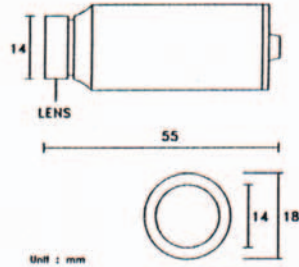
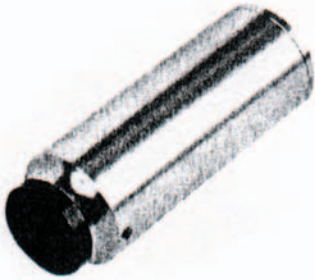


Cylindrical B/W Camera with Interchangeable Lenses
Model No : WM-170R (WM-171R : EIA
WM-172R : CCIR)



Cylindrical B/W Pinhole Lens Camera
Model No : WM-170RP (WM-171RP : EIA
WM-172R : CCIR)

FEATURES

- Easy Installation
- High Sensitivity

SPECIFICATIONS

	WM-170R	WM-170RP
Image Device	1/4" Interline CCD	1/4" Interline CCD
Number of Pixels	EIA : (H)510 x (V)492 CCIR : (H)500 x (V)582	EIA : (H)510 x (V)492 CCIR : (H)500 x (V)582
Scanning System	EIA : 525 Lines, 60 Field/Sec CCIR : 625 Lines, 50 Filed/Sec	EIA : 525 Lines, 60 Field/Sec CCIR : 625 Lines, 50 Filed/Sec
Sync System	Internal Synchronization	Internal Synchronization
Horizontal Resolution	380 TV Line	380 TV Line
Video output	1Vp-p 75 Ω , Negative	1Vp-p 75 Ω , Negative
Audio output		
S/N Ratio	More Than 48dB (AGC Off)	More Than 48dB (AGC off)
Gamma Characteristics	0.45	0.45
Minimum Illumination	0.5 Lux (F : 2.0)	0.5 Lux (F : 2.0)
Electronic Shutter	EIA : 1/60 ~ 1/100,000 Sec CCIR : 1/50 ~ 1/100,000 Sec	EIA : 1/60 ~ 1/100,000 Sec CCIR : 1/50 ~ 1/100,000 Sec
Built-In Lens	f : 3.6 (Option)	f : 3.9 (Option)
Power Consumption	12V ± 1V DC, 100mA	12V ± 1V DC, 100mA
Operation Temperature	-10°C ~ +50°C, RH95% Max	-10°C ~ +50°C, RH95% Max
Storage Temperature	-20°C ~ +60°C, RH95% Max	-20°C ~ +60°C, RH95% Max
Weight	Approx 40g	Approx 35g
Housing	Aluminum	Aluminum
Color	silver	silver
Dimension	ø 18 x 55 mm	ø 18 x 40 mm
Cable	Standard 50Cm RCA/DC Jack	Standard 50Cm RCA/DC Jack
Mirror Image	Available	Available



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