

Item	MMH212	MM212
TV System	CCIR	
Image Sensor	1/4" Interline Transfer CCD	
Effective Picture Element	752(H) x 582(V) pixels	500(H) x 582(V) pixels
Sync. System	INT	
Sync. Frequency	(H) : 15.625KHz	
	(V) :50.00Hz	
Resolution(Horizontal)	560 TVL	380TVL
S/N Ratio	More than 50dB	
Minimum Illuminance	Less than 0.2lx (F1.2)	Less than 0.1 lx (F1.2)
Gamma	0.45	
Video Output	1.0Vp-p/75Ω	
White Balance	N/A	
Iris control    DC Iris AES	Electric Shutter 1/50 sec. fixed	
	1/50 - 1/100,000 sec	
Day and Night switching	N/A	
Power Source	DC12.0V±10%	
Power Consumption	Less than 3.2W	
Ambient Temp.(Operation)	-10□ □ 50□	
Ambient Temp.(Storage)	-20□ □ 60□	
Ambient Humidity(Operation)	Less than 80% (No condensation)	
Ambient Humidity(Storage)	Less than 90% (No condensation)	
Available Lens Mount	Fixed Lens / Vari-Focal Lens / CS-mount Lens (more than F1.0)	
External Dimension	32(W) × 32(H) mm x 1	
Weight	Less than 10g ( Excl. lens holder and cables)	
DIP Switch	1.AGC On/Off, 2.DC Iris/AES, 3.BLC On/Off, 4. LL/INT	
DC Iris Level Control	Provided	

