

Multi-function OSD Dome Camera (Star Light)

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MTC-203BD

FEATURES

MTC-203BD



Option:



MIB-201



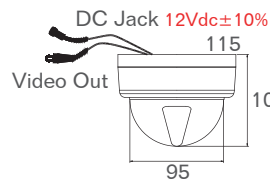
Wall Mount



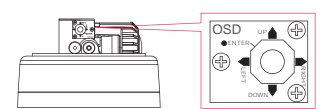
Attach Ceiling Top Plate

MTC-203BD new

- ◆ Excellent Super-high Resolution Technology (CCD)
- ◆ Color Mode: 580TVL; B/W Mode: 600TVL
- ◆ 0.08Lux@F1.2; 0.001Lux@F1.2 (Sense-up)
- ◆ High Sensitivity with Day-Night Function
- ◆ Motion Detection Function Supported
- ◆ Privacy Masking (24 Programmable Zones)
- ◆ Mirror/ Vertical/ Rotate Function
- ◆ 3D Dynamic Noise Reduction & Sense-up
- ◆ DRC (Dynamic Range Control)
- ◆ HLC(Eclipse the Halation Part such as Headlight, etc.)
- ◆ OSD Setting Menu



Built-in OSD Controller



Tol: ±0.5 Unit:mm

SPECIFICATIONS

MTC-203BD		
	PAL	NTSC
TV System	PAL	NTSC
Image Sensor	1/3" Sony Super HAD CCD II	
Number of Total Pixels	795(H)x596(V)	811(H)x508(V)
Resolution	Color: 580TVL, B/W: 600TVL	
Minimum Illumination	Normal: Color:0.08Lux@F1.2 ; Sense-up:0.001Lux@F1.2	
Video Output ; Connector	1.0Vp-p Composite, 75Ω ; BNC	
Signal to Noise Ratio	More than 50dB (AGC OFF, Weight ON)	
Gamma Correction	0.45	
Mechanical IR Cut Filter (ICR)	NA	
IR LED ; Working Distance	NA	
Menu	OSD	
Title	TITLE / LOCATION	
Synchronizing System	INTERNAL / LINE LOCK (10.8~39Vdc/24Vac Version Only)	
Automatic Electronic Shutter	ON:1/50(60)sec~1/120,000sec. / Manual:1/50(60) sec. FL 1/120(100)sec. 1/250sec. 1/500sec. 1/1Ksec. 1/2Ksec. 1/4Ksec. 1/10Ksec. 1/30Ksec. 1/60Ksec. 1/120Ksec.	
Automatic Gain Control	LOW / MIDDLE / HIGH / OFF	
White Balance	ATW1 / ATW2 / AWC / MANUAL / INDOOR / OUTDOOR	
Back Light Compensation	ON / OFF, POSITION ADJUSTABLE	
Flickerless	Manual Electronic Shutter = FL 1/120(100)sec.	
Dynamic Noise Reduction (2D/3D)	OFF / LOW(2D/3D) / MIDDLE(2D/3D) / HIGH(2D/3D)	
Sense Up	OFF, x2, x4, x8, x16, x32, x64, x128, x256	
Digital Day&Night Mode	DAY / NIGHT / AUTO	
Mirror Mode	NORMAL / MIRROR / VERTICAL / ROTATE	
Motion Detection ; Privacy	ON / OFF (48 Zones) ; ON / OFF (24 Programmable Zones, Color, Mosaic)	
Automatic IRIS ; Connector	DC	
Lens Mount	Built-in DC Auto IRIS Lens	
Lens, Angle of View(H)	f2.8mm~10.5mm/F1.2 Aspherical Auto IRIS Lens/99.5°~27.4°	
Power Supply, Consumption	12Vdc±10%, Option:10.8~39Vdc/24Vac ; 2.0W	
Operation ; Storage Temp.	-10°C~50°C ; -20°C~60°C	
Operation ; Storage Humidity	Maximum:RH80% ; RH90%	
Dimensions	115(DIA)x101(H)mm	
Net Weight	400g	
Accessories Series Option(Page)	Wall Bracket: MTB-201(H-4)	