

Color Box Camera (HQ1)

MTC-8392DN

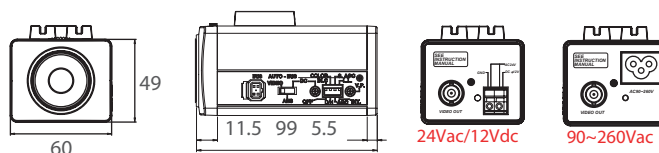


MTC-8392DN

FEATURES

MTC-8392DN

1/3" Super Hi-Res. Color Camera
 SONY HQ1/ 540TVL/ 0.15Lux@F1.0
 Mechanical Focus Adjustment
 AGC/BLC Switch(ON/OFF)
 Digital Day/Night Switchable(ON/OFF)
 Line Lock



Tol: ± 0.5 Unit:mm

SPECIFICATIONS

	MTC-8392DN	
	PAL	NTSC
TV System	PAL	NTSC
Lens Mount	CS mount	
Image Sensor	1/3" SONY SUPER HAD CCD	
DSP	SONY HQ1	
Number of Total Pixels	795(H)x596(V)	811(H)x508(V)
Video Output	1.0Vp-p/ 75 Ω	
Resolution	540TVL	
Minimum Illumination	0.15Lux@F1.0	
Signal to Noise Ratio	More than 50dB(AGC Off)	
Gamma Correction	0.45	
Synchronizing System	Internal/Line Lock (AC Version Only)	
Iris Control	Video/DC	
Electronic Shutter Speed Mode	AES ON: 1/50 (60)sec. ~1/100,000sec.. AES OFF: 1/50(60)sec.	
Auto White Balance	Automatic	
Auto IRIS Output	D4 IRIS Jack	
Switch	Auto IRIS Mode: DC/ Video Synchronizing System: Internal/Line Lock (L.L) Back Light Compensation: ON/ OFF Auto Gain Control: AGC/S.AGC D&N Mode: COLOR/ DN	
Adjustment VR	L.L V-phase ; DC Level	
Power Supply	12Vdc/24Vac ; 90~260Vac	
Power Consumption	12Vdc/24Vac:3.5W ; 90~260Vac: 4.5W	
Lead Free	Yes	
Operation Temperature	-10°C~50 °C	
Operation Humidity	Maximum:RH80%	
Storage Temperature	-20°C~60 °C	
Storage Humidity	Maximum:RH90%	
Dimensions	60(W)x49(H)x99(D)mm	
Weight	12Vdc/24Vac:250g ; 90~260Vac:300g	