

CTCB-5363IR

Next True Day/Night Camera



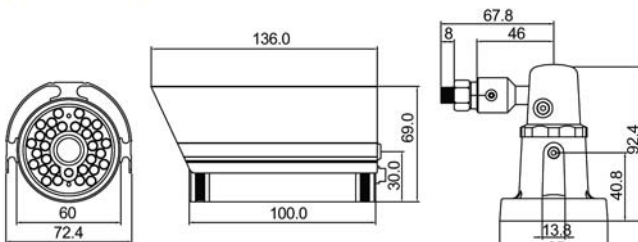
CTCB-5363IR



[Features]

- SONY 1/3" Super HADII High Sensitivity Color CCD
- High Resolution : 540TVL (Color), 580TVL (B/W)
- Min. Illumination : 0Lux with IR-LED
- Fixed Lens (4MM)
- Digital Day & Night for surveillance 24 hours : CTCB-5363IR
- Private Masking (4 zones)
- Motion Detection
- Multi-languages OSD optional
- Photo Sensor & IR LED (30pcs)
- Viewable Distance at Night (22m)
- Gamma for adjustment can be select
- Mirror Function
- Weatherproof (IP66)

[Dimensions]



CTCB-5363IR
(unit:mm)

[Specifications]

ITEM	CTCB-5363IR
Power Consumption	12VDC Only (Max.400mA) 24VAC/12VDC (Max.320mA/500mA)
Image Sensor	SONY 1/3" Super HADII High Sensitivity Color CCD
Effective Pixels	NTSC: 768H×494V (380K Pixels), PAL: 752H×582V (440K Pixels)
Scanning System	NTSC: 525 Lines 2:1 Interlace, PAL: 625 Lines 2:1 Interlace
Frequency	NTSC: 15.734KHz(H), 59.94Hz(V), PAL: 15.625KHz(H), 50Hz(V)
H.Resolution	540TV Lines (Color) 580TV Lines (B/W)
Shutter Speed	1/60, 1/50 ~ 1/100,000 sec.
S/N Ratio	More than 50dB (AGC OFF)
Synchronization	Internal
Min. Illumination	0Lux with IR-LED (30pcs)
White Balance	AWB
Video Output	VBS 1.0 Vp-p (75Ω Load)
Lens	(4MM)
Operating Temp	-10℃ ~ +50℃
Operating Humidity	90% RH max.
Weight	810g