

300W HALOGEN LIGHT DETECTOR CAMERA

NiMAX[®]



FEATURE

- 1/3" Sony Super HAD II Color CCD Sensor achieves impressive performance of high sensitivity
- Auto Electronic Shutter
- Apply to School, Supermarket, Restaurant, Government Building, Bank, Hotel, Parking Lots, Lanes
- Compatible for AC110V or AC220V

SPECIFICATION

Model No.	HTDC300H16
Built-In Lens	4.3mm (Available for 3.6 / 6.0 / 8.0 / 12 / 16 mm)
Color CCD	1/3" Sony Super HAD II Color CCD Sensor
Working Angle	140° / 45° to Up / Down / Left / Right
System	NTSC /PAL
SYNC System	Internal
Number of Pixel	NTSC : 811 (H) x 508 (V) PAL : 795 (H) x 596 (V)
Resolution	600TVL
Minimum Illumination	0.1 Lux
S / N Ratio	More than 48 dB
Electronic Shutter	1/60 (50) to 1 / 100,000 sec.
Gamma Correction	0.45
White Balance	Auto (ATW)
AGC	Automatic
BLC	Automatic
Working Voltage	AC110V or AC220V
Video Output	1.0 Vp-p Composite, 75Ω
Sensor Distance	Center: 8M-15M / Cross: 20°
Warm Up	30 Seconds
Detective Way	Passive Type Infrared
Light Up Timing	Day to Night, VR
Light Up Starts	7 Seconds to 5Minutes, VR
Increase a Benefit	On / Off
Sensing angle	90° / Sensor head can be adjusted and locked
Light	118mm,300w, Halogen Tube .(AC110V/AC220V) /
Protection	AC220V/10A (5*20mm Glass Fuse)
Storage Temperature	-30℃ ~ +60℃
Working Temperature	-10℃ ~ +45℃
Operation Temperature	-10℃~ 60℃ , Storage: -30℃~ 70℃