

EHH5200

2 Megapixel 1080/720 HDcctv
Outdoor IP66 Vandal Dome Camera

NEW



HDcctv

2.0 Megapixel	720p60 1080p60 1080p30	True Day/Night	Outdoor	Vandal Resistant	IP66 Weather Resistant
Dual Output HDcctv/ TV Out	POWER 12VDC/24VAC	AWB OSD Setting	AGC ON/OFF	BLC ON/OFF	OSD



Features

- HDcctv 2 Megapixel real-time 1920x1080 (or 1280x720) HD video over coax
- 2 Megapixel progressive scan CMOS sensor
- Supports video outputs of 1080i, 1080p and 720p (field select)
- True Day/Night operation with automatic ICR module
- 3.3~12mm AI VF megapixel lens captures the desired field of view
- Field select choice of wall or ceiling mounting
- Easy to use OSD setup menu
- SD TV Out (BNC) for aim and focus using a standard hand held test monitor
- Dual Power Source 12VDC/24VAC dual voltage auto polarity detect
- Vandal resistant
- Weatherproof IP66 rated

Specifications

Pickup Device	1/2.7" 2 Megapixel CMOS sensor
Sensitivity	0.5 Lux/F=1.4
S/N Ratio	39dB
Video Format Main Output	HDcctv / SMPTE 292M
Resolution Main Output	1920x1080 or 1280x720
Video Mode Main Output	Field select 1080i60, 1080p30 or 720p60 for 60Hz systems 1080i50, 1080p25 or 720p50 for 50Hz systems
Main Output Connector	BNC-F
Video Format Test Output	NTSC/PAL selectable 1V p-p
Test Output Connector	Pin header; adapter cable to BNC-F supplied
Electronic Shutter	Auto, 1/60(1/50)~1/8000
Lens Type	Vari-Focal lens, Auto Iris, f=3.3~12mm, F=1.4
True Day/Night Control	Yes (Auto IR cut filter removal)
Back Light Compensation	On/Off selectable
Auto Gain Control	High/Middle/Low/Off selectable
Auto White Balance	AWB / One Push WB / Manual WB / Indoor / Outdoor selectable
Gamma Correction	PC/TV selectable
OSD Menu	Yes (controlled from 5-axis joystick control)
Mirror	H_MIR / V_MIR
Power Source	12VDC/24VAC
Power Consumption	24VAC: 6W max. (250mA nominal) 12VDC: 4W max. (500mA nominal)
Weatherproof	IP66 rated
Vandal Resistant	Yes
Operating Temperature	-10°C~50°C / 14°F~122°F (20%~80% Humidity)
Dimensions (Φ x H)	123 x 107.8mm/4.8" x 4.2"
Weight	740g/1.6lbs
Certificates	CE, FCC

Dimensions

