

# EQ200E | EQ300E

Color Box Camera



## Features

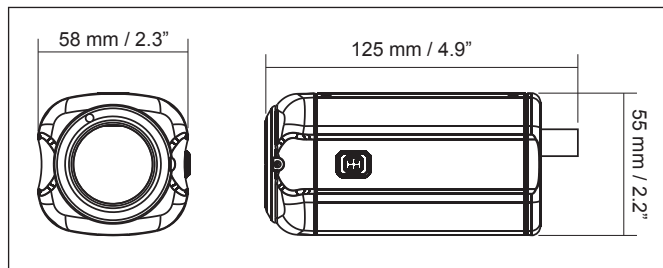
- Indoor: Separate housing available for outdoor applications



## Specifications

Part Number	EQ200E   EQ300E
Pickup Device	1/3" Sony Super HAD CCD
Video Format	NTSC or PAL
Picture Elements	510 x 492   768 x 494 (NTSC)   510 x 492   768 x 494 (NTSC)
Scanning System	2:1 Interlace
Scanning Frequency	380 TVL   525 TVL, 60 fields/sec   PAL: 625 TV lines, 50 fields/sec.
Horizontal Resolution	380 TVL   525 TVL
Sensitivity	0.3 Lux/F=1.2   0.4 Lux/F=1.2
S/N Ratio	Over 48dB (AGC off)
Electronic Shutter	1/60s~1/100,000s
Video Output	BNC 1.0Vp-p 75Ω
Gamma Correction	0.45
Lens Type	C/CS Mount (lens sold sep)
Lens Options	Auto Iris: Video/Direct Drive Switch
Flickerless	On/Off switch
BLC	On/Off switch
Gain Control	On/Off switch
White Balance	Yes
Sync Mode	Internal Sync
Day/Night	Simple Day/Night; Auto/Off Switch
Environmental	Indoor/Sep Housing
Power Source	12VDC/24VAC
Power Consumption	12VDC: 1.6W max 24VAC: 2.2W max
Operating Temp	32°F~122°F   0°C~50°C
Humidity	20%-80%
Dimensions (in   mm)	L x W: 4.9" x 2.3"   L x W: 125 x 58
Weight (lbs   gm)	0.55lbs   250g
Certifications	CE/FCC

## Dimensions: mm/in



## Ordering Info

EQ200E: Color Box Camera, 380 TVL  
EQ300E: Color Box Camera, 520 TVL

Note: Lens Sold Separately

