

EQ200A/EQ200

1/3" Digital Color Camera

The color EQ series is the newest color digital-processing camera from EverFocus; it delivers the most sophisticated technology into the most reliable and accurate color quality picture in the security industry. The EQ series color camera offers a full range of services and is available in both mid-resolution and high resolution versions.

SPECIFICATIONS

Model No.	EQ200 EQ200A
Pickup device:	1/3" interline transfer Color CCD
Video format:	NTSC / PAL
Picture element:	NTSC: 510(H) x 492(V) PAL: 500(H) x 582(V)
Horizontal resolution:	NTSC: 380 TV Lines PAL: 340 TV lines
Sensitivity:	1.0 lux/F=1.2
S/N ratio:	Over 48 dB
Electronic shutter:	up to 1/100,000
Back light comp.:	Yes
Auto white balance:	Digital auto tracing
Auto IRIS:	Video Drive or Direct Drive switchable
Auto Gain Control:	Yes
Gamma correction:	>0.45
Video output:	BNC VBS 1.0Vp-p, 75 ohm
Sync. mode:	1. Line-Locked with LL on 2. Internal Sync. with LL off
Lens mount:	C/CS mount
Power source:	AC110V / AC220V / AC240V AC24V
Dimensions:	40 x 45 x 152 mm 40 x 45 x 95mm
Operating temperature:	0°C to +40°C
Power consumption:	5W max.

FEATURES

- 1/3" color CCD pick up device for mid-resolution and high resolution
- The most sophisticated DSP (Digital Signal processing) Circuitry
- Design, that delivers the most dynamic color quality picture
- Wide range automatic electronic shutter: up to 1/100,000
- Auto line lock with external phase adjustment
- Direct drive or Video drive, auto IRIS switchable

DIMENSIONS

