

EZ180

1/3" B/W High Resolution

Weatherproof Camera



The new EverFocus EZ180 series offers great performance in 1/3" image format color CCD camera. The EZ180 is ideal for outdoor applications such as parking lots, gas stations or shopping malls. The sophisticated circuit design provides a heater that turns on at 10°C for cold weather. The EZ180 will provide protection against the elements and provide an excellent quality picture.

SPECIFICATIONS

Video Format:	EIA or CCIR
Picture element:	768(H)x494(V)(EIA) 752(H)x582(V)(CCIR)
Horizontal resolution:	560 TV Lines
Video output:	1Vp-p/75 ohm
Lens F stop range:	1.6~360
Lens focal length:	Vari-focal f=3.5mm~8mm
Sensitivity:	1.0 lux/F=1.2
Gamma correction:	>0.45
S/N ratio:	Over 48 dB
Auto white balance:	On/Off switch
Back light comp.:	On/Off switch
Auto gain control:	On/Off switch
Flickerless:	On/Off switch
Sync.mode:	Internal sync.
Weatherproof ratings:	IP66
Power source:	DC12V/AC24V
Power consumption:	3W max. 15W when heater active
Dimension:	83(W)x70(H)x172(L)mm. (With sun shield) 57(D)x132(L)mm (Without sun shield)
Heater auto activated temperature:	10°C
Operation temperature:	-46°C to +50°C

FEATURES

- High-Resolution: 560TV Lines.
- Built-in vari-focal lens for versatile application.
- Designed with sturdy aluminum shell specifically for outdoor surveillance.
- Removable sun shield.
- The heater allows the camera to be used in extremely low temperature to -46°C.

ORDERING INFORMATION

- EZ180A/E-V1:** 1/3" B/W High Resolution Weatherproof Camera, EIA, without Heater, with vari-focal lens, f=3.5~8 mm, 12VDC/24VAC
- EZ180/E-V1:** 1/3" B/W High Resolution Weatherproof Camera, EIA, built -in Heater, with vari-focal lens, f=3.5~8mm, 12VDC/24VAC
- EZ180A/C-V1:** 1/3" B/W High Resolution Weatherproof Camera, CCIR, built- in Heater with vari-focal lens, f=3.5~8mm, 12VDC/24VAC
- EZ180/C-V1:** 1/3" B/W High Resolution Weatherproof Camera, CCIR, built-in Heater with vari-focal lens, f=3.5~8mm, 12VDC/24VAC