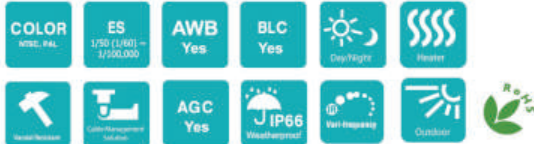


EZ230E/235E/330E/335E

380 TVL/520 TVL Outdoor Weatherproof Long Range IR Bullet Camera



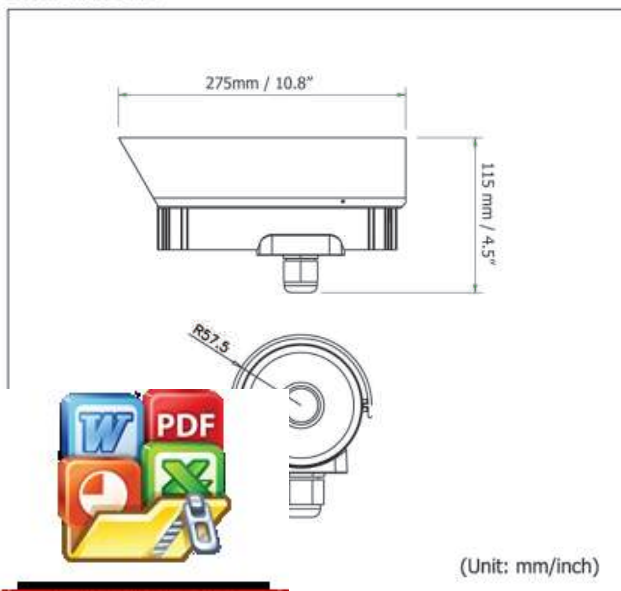
Features

- Low light sensitivity 0.3 Lux/F=1.2(AGC ON) is achieved by using the advanced 1/3" SONY Super HAD CCD (EZ230E/235E)
- 380 TVL of horizontal resolution (EZ230E/235E)
- Vari-frequency IR control
- Long IR distance: 30 meters/98 feet for EZ230E/EZ330E and 50 meters/164 feet for EZ235E/EZ335E
- Lifespan of High Light IR LED is 20,000 hours
- IP66 weatherproof rated
- Low light sensitivity 0.4 Lux/F=1.2(AGC ON) is achieved by using the advanced 1/3" SONY Super HAD CCD (EZ330E/335E)
- Internal cable connection provides installation without additional waterproof connection box
- Vandal Resistant design

Specifications

Type	EZ230E	EZ235E	EZ330E	EZ335E
Pickup Device	1/3" SONY Super HAD CCD			
Scanning System	NTSC:525TV lines, 60 fields/sec. PAL: 625TV lines, 50 fields/sec.			
Horizontal Resolution	380 TVL		520 TVL	
Video Output	BNC 1.0Vp-p, 75ohm			
*Lens Type	6mm, 8mm	8mm, 16mm, 25mm	6mm, 8mm	8mm, 16mm, 25mm
Sensitivity	0.3 Lux/F=1.2 (AGC ON) 0 Lux (IR On)		0.4 Lux/F=1.2 (AGC ON) 0 Lux (IR On)	
Gamma Correction	0.45			
S/N Ratio	Over 48 dB (AGC off)			
Auto White Balance	Yes			
Black Light Comp.	Yes			
Auto Gain Control	Yes			
Sync. Mode	Internal Sync.			
LED	35 LEDs			
IR LED Lifespan	20,000 hours			
Weatherproof	IP66			
Power Source	2 types: 24VAC ; 100VAC~240VAC			
Power Consumption	24VAC / 100VAC~240VAC : 16W max.			
Dimensions	115mm(W) x 115mm(H) x 275mm(D) ; 4.5"(W) x 4.5" (H) x 10.8"(D)			
Operating Temperature	-40°C to +50°C ; -40°F to 122°F (20%~80% Humidity)			
Weight	2.5 kg ; 5.5 lbs (with bracket)			
IR Distance	30M / 98 feet	50M / 164 feet	30M / 98 feet	50M / 164 feet
IR Wavelength	850nm			
Certifications	FCC/CE			

Dimensions



(Unit: mm/inch)

Optimized using trial version
www.balesio.com

subject to change without notice

* Models vary in different countries. Please visit EverFocus regional websites for detailed ordering information

* Lens models and availability vary in different regions