

EZA1540

5-Megapixel True Day/Night Outdoor IR Bullet Camera















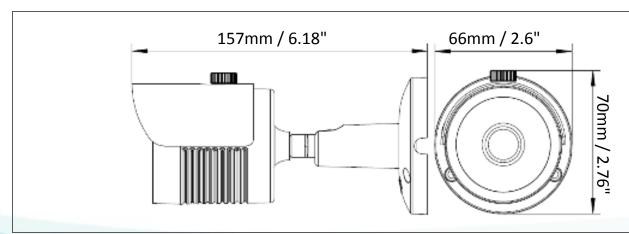




Features

- 5MP Sony STARVIS CMOS sensor, delivering amazing high sensitivity
- 3.6mm fixed lens with ICR to capture the desired field of view
- Extended IR range of up to 25m /82ft. with 20 LEDs (depends on scene IR reflectivity)
- T-WDR to improve the visibility under high contrast scene
- The flexible angle viewing with its 3-Axis rotation design allows wall or ceiling mounting
- IP66-rated with metal housing
- Supports UTC function: Control camera OSD settings directly from DVR end

Dimensions



^{*}All images presented in this document are for example only. Product models may vary in different countries. Please visit EverFocus regional Websites for detailed ordering information.

^{*}Information contained in this document is subject to change without notice.

Optional Accessories

BA-E310



Color: White

Size (\oplus x H): 101 x 52mm / 3.98" x 2"

Weight: 540g / 1.2lb

Material: Metal

Specifications

Model No.	EZA1540		
Pickup Device	5MP SONY STARVIS COMS sensor	Video Format	AHD / TVI / CVI / CVBS
System Format	NTSC / PAL (switchable via OSD)	S/N Ratio	≥50dB
Effective Pixels	2592 (H) x 1944 (V)	OSD Languages	ENG / CHN / CHN(S) / JPN / KOR / POR / ESP
Scanning System	Progressive Scan	DNR	Off / Middle / High / Low
Sensitivity	0 Lux with IR On	T-WDR	96dB
Electronic Shutter	1/25s~1/50,000s , 1/30s~1/60,000s	Sens-up	Off / x2 / x4 / x8 / x16 / x32
Gamma Correction	0.45 / 0.55 / 0.65 / 0.75	Mirror / Flip	Off / On
Lens Type	3.6mm fixed lens with ICR, F1.6	Motion Detection	Supported
FOV (D x H x V)	104.5° x 87.6° x 46.4°	Privacy Mask	Supported
BLC	Off / BLC / HLC / WDR	Environmental	IP66 Weather Resistant
AGC	Auto	Power Source	12VDC
White Balance	Supported	Max. Power Consumption	7.2W
Sync. Mode	Internal	Operating	-10°C ~ 50°C / 14°F ~ 122°F
Day / Night	Supported	Humidity	Less than 95%
UTC Function	Supported	Dimensions (D x H x W)	157 x 70 x 66mm / 6.18" x 2.76" x 2.6"
IR LEDS	20 Units	Weight	650g / 1.43lb
IR Distance	Up to 25m / 82ft. (Depends on scene IR reflectivity)	Certificates	CE, FCC, RoHS

