

- **ECZ330E/P:** 8.5 mm (1/3") Day/Night Camera with IR LED, High Res
- **ECZ230E/P:** 8.5 mm (1/3") Day/Night Camera with IR LED, Standard High Res
- **AP121A122E0:** Power Supply, 230v AC/12v DC

Features:

- 14 powerful IR LED, video signal controlled variable LED power
- Splitted front glass for low internal IR reflection
- IR range 5 ~ 20 metres
- IP66 weatherproof outdoor housing
- Integrated wall bracket
- Mounting hole at lower and upper side for camera bracket

* The IR illumination range depends on the location, particularly with regard to the reflection of the installation's surroundings. Locating the device near to highly absorbent surfaces can result in a significantly reduced range.


Specifications:

Model:	ECZ330E
Sensor	8.5mm (1/3") SONY IT CCD
Picture element	752 x 582 (PAL)
Horizontal resolution	520TV lines
Sensitivity	0.5 lux / F = 1.2 (IR LED off)
IR LED	14x, video signal controlled variable LED power, splitted front glass for low internal IR reflection
IR LED lifetime	up to 50.000 h
IR range	5 ~ 20 m*
Video output	1 Vp-p composite PAL
S/N ratio over	48dB
Gamma correction	0.45
Synchronisation	Internal
Back light compensation	Yes
Auto white balance	Yes
AGC	Yes
Electronic shutter	Auto 1:50 ~ 1:100.000
Lens	4.3mm / F2, M12 x P0,5
Mounting	6.35mm (1/4") mounting hole at lower and upper side for camera bracket (incl.)
Casing	Aluminium
Weatherproof rating	IP66
Power source	12v DC ± 10%
Power consumption	6W max
Ambient temperature	-10°C ~ +50°C
Dimensions without sunshield	55(Ø) x 72(D) mm
Dimensions with sunshield	62(W) x 58(H) x 82(D) mm
Weight	0.25 kg