Product information



ED 335 – 8,5 mm (1/3") indoor outdoor day/night 3-axis dome camera with IR LED, high resolution, automatic IR cut filter

Features

- High resolution technology (520 TV lines)
- IR range up to 20 m*
- Integrated DC varifocal lens (f=2,8 ~ 10mm)
- 3-axis rotation for flexible viewing angle

- Mounting options for surface or flush mounting
- Day/night switching with automatic IR cut filter
- Optional wall bracket

Technical data	
Sensor	8,5mm (1/3") SONY Super HAD CCD
Picture element	752 x 582 (PAL)
Horizontal resolution	520 TV lines
Sensitivity	0,4 lux / F = 1.2 (AGC on), 0 lux (IR LED on)
Video output	1 Vp-p composite PAL, BNC, test video output 1,0 Vp-p, 75 Ohm
Day/night switching	automatically swiveling IR cut filter
IR LED wavelength	850 nm
IR LED lifetime	up to 20.000 h
IR range	up to 20 m*, depending on reflections in scenery
S/N ratio	over 48 dB (AGC off)
Gamma correction	> 0,45
Synchronisation	internal
Back light compensation	yes
Auto white balance	yes
AGC	yes
Electronic shutter	1:50 ~ 1:100.000
Lens	DC varifocal lens, f = 2,8 ~ 10 mm
Mounting	surface or flush (in-ceiling) mounting
Power source	12 V DC / 24 V AC
Power consumption	12 V DC: 6 W max. 24 V AC: 6,5 W max.
Ambient temperature	0°C ~ +40°C
Dimensions (diameter x H)	140 x 128 mm (surface mounting) / 140 x 68 mm (flush mounting)
Weight	660 g

^{*} 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.



Product information

Accessories

ED WMA 02 - wall mount bracket

Material: aluminium

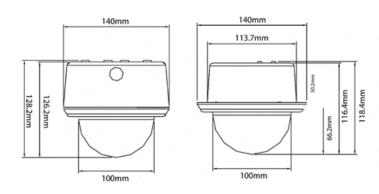
Dimensions (WxHxD): $150 \times 110 \times 170 \text{ mm}$

Weight: 600 g Max. load: 4 kg

Application: with ED 335



Dimensions



Ordering information	
ED 335 / P	8,5mm (1/3") indoor day/night 3-axis dome camera with IR LED, high resolution, automatic IR cut filter, 12 V DC / 24 V AC
ED WMA 02	Wall mount bracket
AP12A122E0	Power supply, 230 V AC / 12 V DC, 600 mA