



6 IR LEDs Elevator Cam

High_Resolution_
520_TV_Lines_Va
ndal_Resistant

Elevator Camera

ICD-E11



Features

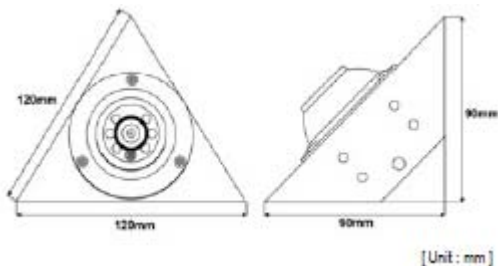
Features

- 1/3" Super HAD CCD
- High_resolution_of_520TV_Lines
- 2.97mm_Fixed_Lens
- Day_&_Night_(6_IR_LEDs)
- Min_Illumination_of_0.0Lux
- DC_12V
- Easy_Install
- IP_66_Housing(Vandal_&_Weather_Resistant)
- Made in Korea

Made_in_Korea

Unit: mm

Dimensions



Technical Specifications

Model	ICD-E11
Image Sensor	1/3" Sony Super HAD CCD
Horizontal Resolution	520 TV Lines
Total Pixels	811(H) x 508(V)
Effective Pixels	768(H) x 494(V)
Scanning System	2:1 Interlace
Frequency	Horizontal: 15.734KHz / Vertical: 59.94Hz
Video Output	1.0Vp-p Composite Signal (75ohm)
S/N (Y signal)	48dB (AGC OFF, Weight ON)
Electronic Shutter Speed	1/60s - 1/100,000s
Lens Mount	2.97mm Fixed Lens
Min Illumination	0.0Lux
AGC	ON
White Balance	ATW
Back Light(BLC)	ON
Operating temperature	-10°C~+50°C
Power	DC12V
Dimension (mm)	120(H) x 120(W) x 90(D)mm
Weight	Approx. 300g

Ikegami

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