



A-FC2142/48/54

outdoor ir camera

- Low Lux for Light Sensitivity
- 24 Units Infrared LED
- Weather Resistance

Product information

Features

- Sony HAD mage sensor
- Sony HQ1 available

Specification

Sensitivity
0.2 Lux

Chip
Sony Super HAD CCD

Pick-up Device
1/3" Sony CCD image sensor

Picture Elements
NTSC 512 x 492, PAL 512x 582
NTSC 811 x 508, PAL 795 x 596

H. Sync Frequency
NTSC 15.734Khz, PAL 15.625Khz

V. Sync Frequency
NTSC 59.94Hz, PAL 50Hz

Horizontal Resolution
420, 480 or 540 TV Lines Sony HQ1

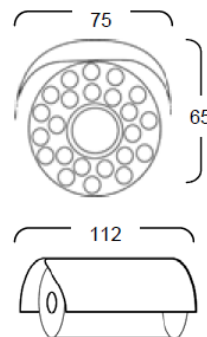
Lens
Built-in 4mm

Gamma Correction
0.45

Power Supply
DC 12V

Item Measurements/ Temperature

Width 88mm
Height 90mm
Length 172mm
Weight 200g
Storage Temperature -30°C - +60°C
Operating Temperature -10°C - +55°C



IR LED
24 units 850nm infrared LED