



A-DC1242

indoor ir camera

- 1/3" CCD 420 TVL Camera
- 0.2/0 Lux
- Day / Night Operational Mode

Product information

Features

- Low Lux for light sensitivity
- 24 IR LED Light
- 360° Rotational (Manual)

Specification

Sensitivity
0.2 Lux / 0 Lux (Day/Night)

Chip
IQUEST CCD

Pick-up Device
1/3" CCD image sensor

Picture Elements
NTSC 512 x 492, PAL 512x 582

H. Sync Frequency
NTSC 15.734Khz, PAL 15.625Khz

V. Sync Frequency
NTSC 59.94Hz, PAL 50Hz

Horizontal Resolution
420 TV Lines

Lens
3.6mm (Standard)

Gamma Correction
0.45

Power Supply
DC 12V

Item Measurements/ Temperature

Width 80mm
Height 70mm
Weight 350g
Storage Temperature -30°C - +60°C
Operating Temperature -10°C - +55°C

IR LED
24 units 850nm infrared LED