

SCC-C6407

32X POWER ZOOM, WDR, SMART DOME CAMERA



SUMMARY

This product uses a 32x built-in optical lens and x10 digital zoom to offer up to x320 zoom and can detect an object at long distance via the Auto Focus function. Its Digital signal Processor (DSP) system displays clear and high quality images of objects in either bright or dark settings. It can observe objects clearly in dark conditions, which allows observation under minimum illumination of 0.05 Lux (Sense up x 160).

FEATURES

- 32x optical zoom, plus x10 digital zoom
- High-speed PAN/TILT (Max. 400°/sec)
- 1/4" Ex-view CCD
- Horizontal resolution (480 TV Lines)
- DSP (Digital Signal Processing)
- WDR Function
- Day/Night Function
- External synchronization with Line-Lock
- Motion Detection function with alarm output
- On-screen menu's (multi-language)
- Inner rotor BLDC (Brushless DC) motor
- Min. scene illumination (color: 0.05Lux, Sense up x160)
- Mosaic privacy zone

SPECIFICATIONS

Model: SCC-C6407
Image Device: 1/4" CCD P/Scan, Ex-view
Effective Pixel: 768(H)° 494(V)
Sync. System: Internal/Line-Lock
Horizontal Resolution: 480TV Lines
Min. Scene Illumination:
 0.2 Lux (Color, 30IRE)
 0.07 Lux(B/W, 30IRE)
S/N: 50dB
Preset: 128Positions
Privacy Zone: 12 (Mosaic Privacy Zone)
Camera Address Range: 256
White Balance: ATW/AWC/Manual
Day/Night & WDR: YES / YES(128x)
Pan/Tilt:
 Pan Range: 360° Endless,
 Preset Pan Speed: Max.400°/sec,
 Manual Pan Speed: Max.0.1° ~ 180°/sec
 Tilt Range: 0° ~ 180°
 Preset Tilt Speed: Max.200°/sec
 Manual Tilt Speed: Max.0.1~90°/sec
Lens:
 Focal Length: 3.55 ~ 113mm
 Zoom ratio: 32x
Alarm: Alarm Inputs:8 CH Alarm Outputs: 4 CH
Remote Control (RS485, RS422):
 Tele/Wide (Zoom),
 Near/Far(Focus),
 Iris: Open/Close,
Operating Temperature: -10° ~50°
Operating Humidity: Less Than 90%
Dimensions(WxH): 159.5 x 176mm
Weight: 1.8Kg
Power: AC 24V (60Hz) ±10%