



KC-EV3150E

Dome Camera

Specifications / Special Features:

MODEL NO. **KC-EV3150E**

IMAGE SENSOR: **1/3" SONY ExView HAD CCD**

DSP: Sony

CCD TOTAL PIXELS: NTSC: 811 (H)x508 (V) PAL: 795 (H)x596 (V)

SCANNING SYSTEM: NTSC: 525 lines, 60 fields/sec PAL: 625 lines, 50 fields/sec

SYNC SYSTEM: Internal

MINIMUM ILLUMINATION: 0.3 Lux F1.2

RESOLUTION: 500 TV Line

WHITE BALANCE: ATW / AWC Switchable

GAIN CONTROL: AGC ON / OFF switchable

S/N RATIO: 48dB (AGC OFF)

ELECTRONIC SHUTTER: NTSC: 1/60~1/120,000 sec. PAL: 1/50~1/120,000 sec.

B.L.C. FUNCTION: ON/OFF switchable

VIDEO OUTPUT: Composite 1.0V p-p at 75 ohm

GAMMA CORRECTION: 0.45

OPERATION TEMPERATURE:-10°C TO 50°C

OPERATIONAL HUMIDITY:within 85%RH

POWER SUPPLY:DC12V±1V / 180mA

DIMENSIONS(φXH):132X100

Weight-Net:380g