

Vision 4224

Panasonic CCD Color Camera

The 4224 camera uses PANASONIC high sensitive 1/3" interline transfer CCD image sensor, it employs digital signal processor (DSP) chip-set for image control, and all integrated state circuitry which provides extremely long life and high reliability. This camera offers excellent image quality with low lag and high burn resistance, and is not subject to distortions from magnetic fields. Highly resistance to shock and vibration, and easy to install, the Vision 4224 is a very good choice for your color cctv system.

TP 4224



KEY FEATURES

- 1/3" Panasonic Color CCD
- 24vAC
- 420 TV Lines
- Low light, high sensitivity
- Supports video-drive & DC-drive auto iris lens
- Functions Supported
 - auto electronic shutter
 - auto gain control
 - auto white balance
 - backlight compensation
 - flickerless mode
 - manual white balance

System Specifications

- | | | |
|------------------------------------|------------------------------------|---|
| • Pixels
512 (h) x 492 (v) | • Minimum Illumination
0.92 lux | • Operating Temperature
-10°C-50°C |
| • Resolution
420 TV Lines | • Backlight Compensation
auto | • Operating Humidity
30-90% rh |
| • Power
24vAC | • White Balance
auto | • Weight
- 400g |
| • Scanning System
2:1 interlace | • Gamma
0.45 | • Dimension
57mm(w) x 57mm(h) x 117mm(l) |
| • Video Output
bnc/75 ohm | • S/N Ratio
45dB (agc off) | |
| • Electric Iris
1/60~1/100,000 | • Gain Control
auto | |


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