

# Colour CCD Camera

# PL-8400



## Ceiling Mount

**Indoor & Outdoor video surveillance**

**Water-proof & Vandal-proof design**



## Wall Mount

### Applications

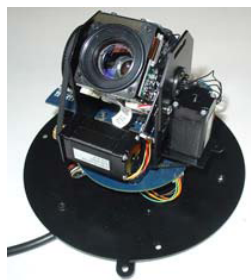
- \* Homeland Security
- \* Petrochemical Industry
- \* Casinos and Hospitality
- \* Schools and Universities
- \* Power Generating Plants
- \* Correctional Centers
- \* Corporate and Banking
- \* HealthCare Centers
- \* Government and Military
- \* Traffic Surveillance(ITS)

# Colour CCD Camera

## PL-8400

### Features

- **Built-in SAMSUNG module 100x zoom** (10x Optical, 10x Digital).
- **Resolution: 500TVL (570TVL for B/W); Mini Illumination: 0.7lux-0.02lux.**
- **Pan 360°** continuous with slip ring; **Tilt 0°- 90°**with auto-flip
- **128 presets** with titles editable; Pan/tilt, lens position and zoom adjustable.
- **Decoder built-in**, not easy to lose data.
- **Auto scan, 4 pattern tours** and **1 cruise tour.**
- **Intelligent integration, high reliability**, no daily maintenance is required.
- **OSD menu** and password protection, supporting preset, auto preset tour, auto scan and pattern tour programming via the menu.
- **Support RS485/RS422** control and works with **PELCO-P, PELCO-D**, etc. Automatically adjust to fit the above protocols without setting.



Model No.	PL-8400
Pick-up Device	1/4" Interline Transfer CCD
Pixel Element	PAL: 752x582; NTSC: 768x494
Lens	f=3.8-38mm / F1.8
Angle of view	H: 51.2°(Wide)~5.58°(Tele); V: 39.3°(Wide)~4.27°(Tele)
White balance	Auto/manual
Gain control	Auto gain control
S/N ration	More than 50db
Digital shutter	Auto:1/50-1/120,000 s continuously/ manual
Zoom	10X optical, 10X digital
Pan rotation speed	0.5°-160°/sec (360°continuously)
Tilt rotation speed	0.5°-90°/sec with auto-flip
Video output	Multiple video output, 1.0v p-p
Preset	128
Baud Rate	2400/4800/9600/19200bps
Environment Temperature	Temperature -10 ~50
Environment humidity	0-95% (No condensation)
Power supply	AC 24V/1250mA (12W)