

Features:

- Pixim's digital pixel system (DPS)
- 500 TV lines of resolution
- 0.5 Lux @ F1.2, 0.08 (DSS)
- Widest dynamic range
- Advanced picture processing, no vertical smear
- Dual voltage 12VDC / 24VAC



Description:

The new ST-2002WD camera adopts Pixim's Digital Pixel System (DPS) ultra-wide dynamic range technology, a true breakthrough in imaging technology. This camera has been designed to deliver unprecedented image quality in all lighting conditions. It can display considerably more details in shaded and very bright sections of a picture, and also provides clear, high-contrast pictures without any pixel blooming or smearing even in the strongest backlighting conditions. It features up to 550 TV lines of resolution and a 0.5 lux rating. With the easy OSD operation, you can simply adjust for the best image under different light conditions. Lens, mount and power supply sold separately.

Specifications:

| | |
|--------------------------|----------------------------|
| Resolution | 550TV Lines |
| Min. Illumination | 0.5 Lux @ F1.2, 0.08 (DSS) |
| S/N Ratio | more than 48dB |
| Dynamic Range | 120dB Maximum |
| Control Method | OSD Function Control |
| Auto White Balance Range | 2000K to 11,000K |
| Video Output | 1.0Vp-p Composite, 75Ohm |
| Gamma | 0.45 |
| Sync Mode | INT./ L.L. |
| Auto Iris | DC Drive |
| Power Supply | 24VAC/12DC |