

CP-95W

Super Low Light LWDR Camera



- ☞ New Gen 2 low frame wide dynamic range (LWDR) technology for unsurpassed true WDR low light performance
- ☞ All camera parameters are user selectable via an easy-to-navigate OSD via internal joystick
- ☞ 620 lines of resolution
- ☞ 0.0003 lux in b/w mode, 0.01 lux in color – mode activation level user selectable
- ☞ Supports video and DC style auto iris lenses
- ☞ Low power consumption (500ma for non IR models)
- ☞ Compact size – only 2" W x 2" H x 3 1/2" L



Video Security Since 1974

Product Data: CP-95W Super Low Light LWDR Camera

Model Number	CP-95W
Product Description	Super Low Light LWDR Camera
Image Area	4.9mm(v) x 3.7mm(h)
Pickup Elements	768(h) x 494(v) 1/3" IT CCD- EIA
Scanning System	EIA 2:1 Interlace EIA, V:60Hz, H:15.750KHz
Sync System	Internal
Video Output	1 Vpp Composite Output / 75 ohms
Lens Mount	C or CS Mount
Resolution	620 TV Lines
Gamma Correction	0.45
Minimum Illumination	0.0003 Lux B/W (F1.2, 3200°K); 0.01 Lux Color
S/N Ratio	More than 52dB
Power Source	DC12V / AC24V (+/-10%)
Power Consumption	DC / AC: 6.0W (max)
Ambient	50 ~ 122°F / 30 ~ 90% RH
Dimension	2 " W x 2 " H x 3 1/2" L
Weight	10 oz (max)
Shutter Control	Auto: 1/60 ~ 1/100,000 sec
Backlight Compensation	On / Off Switchable
Iris Control	Video / Direct Drive Lenses
Gain Control	On / Off Switchable
Aperture Correction	Horizontal & Vertical Direction
White Balance	Auto Trace White Balance
Movable IR Cut Filter	Automatic / On / Off Selectable

Specifications subject to change

