

Product Specifications



TPD-65MINI

The TPD-65MINI features a 1/3 inch Sony super HAD II CCD producing 650 TVL high-resolution images with a 3.6mm fixed wide angled lens. This camera is professional grade and includes advanced functionality such as, Day/Night, 0.0001Lux sensitivity ATW / AWC / Manual White Balance, selectable Back Light Compensation , Privacy Masking, On-Screen Display and much more. The camera is adjustable via a 3-Axis Bracket and is housed in a modern, stylish housing. The SVD-65MINI operates on 12VDC and produces stabilized Images using a flickerless function. The SVD-65MINI is easy to install, maintain and setup. It is perfect for any indoor installation where high resolution is important.

FEATURES

- 650 TV Lines
- 1/3" SONY Super HAD II CCD
- Built-in Fixed Lens (f=3.6mm)
- Min. illumination: 0.000001Lux
- Back Light Compensation
- Stabilized images by reducing flickering
- Automatic White Balance / Automatic Gain Control
- 93X64mm Dome Size

MODEL:	TPD-65MINI
PICK UP ELEMENT:	1/3" Sony SuperHAD II CCD
HORIZONTAL RESOLUTION:	650 TV Lines
EFFECTIVE PIXELS (H * V):	PAL: 752 (H) x 582 (V) 440K NTSC: 768 (H) x 494 (V) 380K
SCANNING FREQ' (H x V):	NTSC: 15.734 KHz x 59.94 Hz PAL: 15.625 KHz x 50 Hz
CCD TOTAL PIXEL:	NTSC: 811(H) X 508(V) 410K PAL: 795(H) X 596(V) 470K
SCANNING SYSTEM:	2:1 Interlace
MINIMUM ILLUMINATION:	0.000001Lux (f1.2)
SYNCHRONOUS SYSTEM:	Internal
AUTO ELECTRONIC SHUTTER:	NTSC: 1/60s ~ 1/100,000s PAL: 1/50s ~ 1/100,000s
VIDEO OUTPUT:	1.0 Vp-p, 75 Ω
S/N RATIO:	More than 48db (AGC OFF)
FOCUS:	Manual
WHITE BALANCE:	Auto
BACK LIGHT COMPENSATION:	Auto
GAIN CONTROL:	Auto
IN/OUT CONNECTOR:	Power (Red jack), Video (Yellow jack)
LENS:	Fixed Lens (f=3.6mm)
DIMENSION (mm):	93(ø) x 64(H) mm
POWER CONSUMPTION:	Less than 150mA
POWER SUPPLY:	9VDC~15VDC (Recommended 12VDC)