



Active System Integration

CP-EAC-TY65MVFL8

700 TVL Super High Resolution Camera

www.asi.ind.in



Technical Specification

Model No	CP-EAC-TY70MVFL8-E
Image Sensor	1 / 3" SONY SUPER HAD II
Pixels	PAL: 752 (H) ×582 (V) ; NTSC: 768 (H) ×494 (V)
Resolution	700 TVL
Min.Illumination	0.01 lux @ F1.2
S/N Ratio	More than 48 dB
Electronic Shutter	1/50(1/60) - 1/100000 Sec
Iris Control	Manual Iris
Lens	6~60 mm Vari-Focal Manual Iris Lens
Focus Mode	Manual
Gamma Correction	0.45
White Balance (AWB)	ON/OFF Selectable
Gain Control (AGC)	ON/OFF Selectable
Back Light Compensation	ON/OFF Selectable
IR	12 LEDs, Up to 80 Mtrs
IR	3 units of Dot matrix Array LED
WDR	Digital WDR

Features

- 1 / 3" Sony Super HAD CCD
- 6~60 mm Vari-Focal Manual Iris Lens
- 700 TVL Super High Resolution Camera
- 0.01 lux @ F1.2 (IR ON)
- IR Range of 80 Mtrs with 12 Japanese LED'S
- AGC, AES, BLC
- Weather Resistant IP 66 Housing
- CE, FCC, UL and RoHS Certified



Active System Integration

www.asi.ind.in

Technical Specification

Sync	Internal/External Line Lock
Video Output	1.0 Vp-p/75 ohm
Special Functions	OSD, Privacy Masking, Motion Detection
Power Supply	DC 12V \pm 5%
Power Consumption	<12W
IR Rating	66
Dimensions	260 x 185 x 100mm
Weight	1500g
Operating Temperature	-20~50 °C
Certifications	CE, FCC, RoHS