

## 60 ~ 80 METER RANGE BULLET IR CAMERA



CP-TY48L8-S



CP-TY55VFL8-E

Model	CP-TY48L8-S	CP-TY55VFL8-E
Image Sensor	1/3Inch Sony HAD CCD	
Effective Pixels	PAL: 752(H) x 582(V) ; NTSC: 768(H) x 494(V)	
Lens	25mm Fixed Lens	5~50mm Fixed lens
H-Resolution	480TVL	550TVL
S/N Ratio	more than 48dB	
Sync System	Internal	
Min. Illumination	0 Lux IR ON	
IR	60 IR LED 60~80 mtr	120 IR LED 80 mtr
White Balance	ATW	
C.Video Output	CVBS 1.0Vp-p / 75Ω	
Input Voltage	12V DC	
Operating Temp.	-10°C ~ +60°C	-20°C ~ +50°C

## 80 ~ 120 METER RANGE BULLET IR CAMERA



CP-TY48L10-S



CP-TY60MCVFL12-B

Model	CP-TY48L10-S	CP-TY60MCVFL12-B
Image Sensor	1/3Inch Sony HAD CCD	
Effective Pixels	PAL: 752(H) x 582(V) ; NTSC: 768(H) x 494(V)	
Lens	25mm Fixed Lens	6~50mm Fixed lens
H-Resolution	480TVL	600TVL
S/N Ratio	more than 48dB	
Sync System	Internal	
Min. Illumination	0 Lux IR ON	
IR	56 IR LED 80~100 mtr	2x40 IR LED 120 mtr
White Balance	ATW	
C.Video Output	CVBS 1.0Vp-p / 75Ω	
Input Voltage	12V DC	
Operating Temp.	-10°C ~ +60°C	-20°C ~ +60°C

*Design and Specifications are subject to change without notice*