



- ◆ 1/3" SONY Super HAD II CCD
- ◆ DSP: NEXTCHIP
- ◆ Resolution: 600TVL
- ◆ Min. illumination: 0Lux (IR ON)
- ◆ Electronic shutter adjustable, D-WDR, BLC, HLC, Anti-flicker, Mirror, Motion detection, Lens shade control, Privacy zones
- ◆ IR distance: 40-50m(30xΦ8), Constant current IR leds PCB board
- ◆ OSD menu, Built-in fan with thermostat, IP66, Lightning-proof, cable bracket included, DC12V



SPECIFICATION

Model	PS-TZ32
Pick-up device	1/3" SONY Super HAD II CCD
Effective pixels	NTSC:768*494,PAL:752*582
Resolution	Color 600TVL
Min. illumination	0lux(IR on)
Sync system	Internal
Scan system	2:1 interlace
S/N ratio	more than 50dB
Lens	Auto Iris lens 4-9, 9-22,3.6-16mm with ICR IR cut Filter
Electronic shutter	Auto/Anti-flicker/Manual
Digital WDR	Off/On(0-63 level adjustable)
BLC	HLC/BLC/OFF
White balance	ATW1/ATW2/MANUAL/FIXED
2DNR	OFF/ON
Day&Night	Auto/B/W/Color/EXT
Motion detection	Off/On(4 areas)
Privacy zones	Off/On(8 areas)
Mirror function	Off/On(Horizontal mirror)
Image adjustment	Contrast, Sharpness, Saturation
AGC	High/Mid/Low/Off
Gamma	0.45/Custom(0.05-1.0)
Display mode	CRT/LCD/USER
OSD menu	Simplified Chinese/English
Video output	1.0Vp-p Composite Video Output, 75 Ohm
IR distance	40-50m(30xΦ8)
Power supply	DC12V± 10%
Power consumption(Max)	200mA/600mA(IR on)
Operation temp	-20°C ~ 50°C

WDR (Wide Dynamic Range)



HLC



Privacy Masking

