

DIGITAL IR DOME CAMERA

TVC-DN7520I
TVC-DN3000I

Color Digital IR Dome Camera

- 1/3" COLOR SONY Color CCD
- 410K[NTSC], 470K[PAL] (TVC-7520I)/ 270K[NTSC], 290[NTSC] (TVC-3000I)
- 550TVL (TVC-7520I)/ 420TVL (TVC-3000I)
- 3-Axis
- IR Range: 25m



Specification

MODEL	TVC-DN3000I	TVC-DN7520I
OPERATING VOLTAGE	12 Volts DC	
POWER CONSUMPTION	2.9W	
IMAGE PICK-UP DEVICE	1/3" SONY CCD	
SIGNAL PROCESSOR	SONY (Japan)	
TOTAL PIXEL	PAL - 290K NTSC - 270K	PAL - 410K NTSC - 470K
SYNCHRONIZATION	Internal	
MINIMUM ILLUMINATION	0.002 Lux	0.0003 Lux
LEDS	20 Nos	
VIDEO OUTPUT SIGNAL	BNC, 1.0V p-p at 75 Ohm load	
HORIZONTAL RESOLUTION	420 TV Lines	550 TV Lines
Electric Shutter Speed	1/60 (1/50) ~ 1/100,000 sec	
S/N Ratio	>53dB	
Scanning Frequency	H: 15.734KHZ/ 15.625KHZ	V: 59.94KHZ/ 50HZ
Scanning System	2:1 interface	
Lens	3.6mm	
OPERATION TEMPERATURE	-10 °C ~ + 50 °C	
GROSS WEIGHT	Approx. 250 gram	