



VFP445 - Professional Wall / Ceiling Mount Varifocal Dome Camera



SPECIFICATION

Signal system	NTSC
Image system	
Imaging area	4.9mm x 3.7mm
Image pickup device	1/3" - SUPERHAD CCD
Effective pixels(HxV)	768 x 494
Electric	
Scanning system	2:1 Interlace V: 59.94Hz, H: 15.734KHz
Sync system	Internal / linelock
Horizontal resolution	540 TV lines
Built-in lens	f=2.8~10mm, F1.6 vari-focal lens
View angle	W=129.01o(D), 100.18o(H), 73.33o(V) ; T=34.32o(D), 27.39o(H), 20.45o(V)
Gamma correction	0.45
Minimum illumination	0.2 lux(F1.6, AGC on, 10 IRE)
S/N ratio	More than 50dB (AGC off)
Gain control	Auto(turbo / normal)
White balance	Auto trace white balance
BLC	On / off
Video output	1Vpp composite output, 75 ohm
Power supply	
Power requirement	DC12V / AC24V
Power consumption	3.5W (max.)
Environment	
Operating temperature	-10 C ~ 50 C
Operating humidity	30% ~ 90% RH
Storage temperature	-20 C ~ 60 C
Mechanism	
Dimensions(oxH)	96mm x 110mm (3.77" x 4.33")
Weight	300g approx.