

PTZ Camera

VS482S Series



Features

- ◆ Outdoor IR Medium Speed Dome camera
- ◆ Preset speed: 120°/Sec, 360°Continue
- ◆ Preset points: 128 Points
- ◆ 12 pcs $\varnothing$ 20mm, 42 pcs $\varnothing$ 8mm IR-LED
- ◆ IR Distance 150 M

Specifications

Model Name	VS482S
Image Sensor	1/4 type IT CCD (EXview HAD)
Number of Effective Pixels	Approx. 440,000 pixels
Lens	18x Zoom, f=4.1 (wide) to 73.8 mm (tele), F1.4 to F3.0
Digital Zoom	12x (216x with optical zoom)
Angle of View (H)	48° (wide end) to 2.8° (tele end)
Min. Object Distance	290mm (wide end) to 800mm (tele end)
Sync. System	Internal/external (V-Lock)
Min. Illumination	0.71x (typical) (50 IRE)
S/N Ratio	More than 50dB
Electronic Shutter	1/1 to 1/10,000 sec., 22 steps
White Balance	Auto, ATW, Indoor, Outdoor, One-Push WB, Manual WB
Gain	Auto/Manual (-3 to 28dB, 2dB steps)
AE Control	Auto, Manual, Priority mode, Bright, EV compensation, Backlight compensation
EV Compensation	-10.5 to 10.5dB (1.5dB steps)
Back Light Compensation	On/Off
Privacy Zone Masking	On/Off (24 positions)
Focusing System	Auto (Sensitivity :Normal, Low), One-Push AF, Manual, Infinity
Picture effect	E-Flip, Nega. Art, Black & White, Mirror Image
Camera Operation Switch	Zoom tele, Zoom wide
Video Output	VBS:1.0Vp-p (sync negative),
Camera Control Interface	VISCA protocol(TTL/CMOS)
Address	0-255
Pan range	360°Continue
Tilt range	0°~90°
Manual speed Pan	0.5~60°/Sec
Manual speed Tilt	0.5~40°/Sec

