

JNE-HFS26IR/36IR

Heavy duty explosion proof high speed IR camera

FEATURE

- 1/4 Inch Format CMAERA Sony Super HAD CCD
- 480 TV Lines Horizontal Resolution
- Auto Zoom /Focus / IRIS / IR illuminator
- 360 Degree Continuous Rotation
- 26X / 36X Optical Zoom , D&N/ IR Cut Filter / Slow Shutter
- 128 Preset Position / Alarm in- out
- RS-485 Multi Protocol
- Weather Proof die-cast aluminum / wiper
- VIVOTEK Metal Body and PTZ technology



SPECIFICATION

Model	Model No.	JNE-HFS26IR/36IR
	Type	High speed heavy duty IR camera
	Sensor	1/4" Sony super HAD CCO
	Day & Night	IR cut filter slow shutter
	System	PAL / NTSC
	Image sensor	1/4 Sony super HAD CCD
	Picture Elements	NTSC : 768 * 494 PAL : 752 * 582
	Lens	26X
	Wiper	On / Off
	Alarm	4input / 3Output
	Digital Zoom	12X
	Object Distance	35mm(wide end) , 800mm(tele end)
	Sync. System	Internal / External (V-lock)
	Min. illumination	Color mode : 0.1 Lux / B/W mode : 0.01 Lux / 0Lux LED ON
	Resolution	More Than : 480 TV Lens
	S / N Ratio	More Than : 50 db
	Electronic Shutter	Auto :1/1 to 10000sec / Manual
	OSD Menu	Program camera set up
	Pan	360 Degree continuous
	Tilt	+90°C / -90°C
	Pan / Tilt accuracy	±0.3 Degree
	Manual Pan / Tilt Speed	80 Degree / 40 Degree
	Preset Position	128position / 6 Tracks
	Tilt / Preset	60 Degree
	Preset Recall Speed	100 Degree / sec
	Address Setting	1_64
	Control Interface	RS-485 (Multi- protocol / 2400 ~ 9600 Bps
	Cable Requirement	UL 24AWC * 2C TWIST PAIR (RECOMMEND)
	Power	10 ~ 18VDC / 50VA
	Weight (N .W / G.W)	4Kg
Operation Temperature	-35°C to 55°C	
Operating Humidity	0% - 90%	