

Indoor PTZ Speed Domes

JCC-4118D

Indoor High Speed PTZ Dome

JCC-DN4118D

Indoor Day/Night High Speed PTZ Dome

JCC-DN4126D

Indoor Day/Night High Speed PTZ Dome



Features

- JCC-4118D: Sony EX-45 Camera (with 18x Zoom)
- JCC-DN4118D: Sony EX-480 Day/Night 18x Camera
- JCC-DN4126D: Sony EX-980 Day/Night 26x Camera
- Multi-Protocol Decoder Built-in
- Auto/Manual White Balance Adjustable
- 12x Digital Zoom
- 0~360° Panning Range
- 0.5°~240°/sec.Panning Speed
- 0~90° Tilt Range
- 0.5°~90°/sec. Tilt Speed
- 64 Programmable Presets
- RS485 Port
- Support Pelco-D, Pelco-P Protocols
- With Wall-mount Bracket Included
- AC 24V / 2A Power

Specification

Model	JCC-4118D	JCC-DN4118D	JCC-DN4126D
Pick Up Element	1/4" Sony Super HAD CCD Sensor	1/4" Sony ExView HAD CCD Sensor	
Picture Element	NTSC: 380,000 Pixels ; PAL: 440,000 Pixels		
Synchronization	Internal		
Resolution	Horizontal 470 TV Lines		
Low-light Sensitivity	1.0 Lux @F1.4	Color: 0.7 Lux @F1.2 B/W: 0.01 Lux @F1.2	Color: 1.0 Lux @ F1.6 B/W : 0.01 Lux @ F1.6
S/N Ratio	More than 48 dB (AGC OFF)		
Lens Built-in	18x Zoom Lens with 4.1mm (wide)~ 73.8mm (Tele) / F1.4 ~ F3.0		26x Zoom Lens with 3.5mm (wide)~ 91.0mm (Tele) / F1.6 ~ F3.8
Iris Control	Auto / Manual Adjustable		
Focus Control	Auto / Manual Adjustable		
Digital Zoom	12x Digital Zoom (216x with Optical Zoom)		12x Digital Zoom (312x with Optical Zoom)
Night Vision	N/A	IR cut filter removable and slow shutter on	
White Balance	Auto / Manual White Balance Modes Adjustable		
Backlight Compensation	BLC On/Off Adjustable		
Panning Range	360 degree endless		
Panning Speed	0.5 ~ 240 degree / sec.		
Tilt Range	0 ~ 90 degree		
Tilt Speed	0.5 ~ 90 degree /sec.		
Auto Pan	On / Off Adjustable		
Auto Tracking Mode	On / Off Adjustable ; 6 Cruising Tracks		
Preset	64 Preset Points for Pan, Tilt & Zoom Lens		
Control Interface	RS-485 Port / RS-422		
Video Output	1.0 Vp-p Composite Video ; 75 Ohm		
Operating Temperature	-10° ~ + 40 °C		
Power Supply	AC 24V, 2A		
Dimension	180mm (Dia.) x 210mm (H)		
Weight	2.5 Kgs		

Dimension

