

# Outdoor PTZ Speed Domes

## JCC-DN4722D

Outdoor Day/Night High Speed PTZ Dome

## JCC-DN4726D

Outdoor Day/Night High Speed PTZ Dome

## JCC-DN4730D

Outdoor Day/Night High Speed PTZ Dome



## Features

- Multi-protocol Decoder Built-in
- JCC-DN4722D
  - 1/4" Sony Super HAD CCD Sensor
  - 480 TV Lines / 1.0 Lux @F1.4
- JCC-DN4726D
  - 1/4" Sony Super ExView HAD CCD
  - 480 TV Lines / 1.0 Lux @F1.4
- JCC-DN4730D
  - 1/4" Sony Super HAD CCD Sensor
  - 480 TV Lines / 1.0 Lux @F1.4
  - 128 Preset Points, 8 PTZ tours
  - RS-485 Communication Port
  - AC 24±1.5V 1.5A
  - OSD Operation
  - Private Zone Masking

## Specification

Model	JCC-DN4722D	JCC-DN4726D	JCC-DN4730D
Image Sensor	1/4" Day & Night Sony Super HAD CCD	1/4" Day & Night Sony ExView HAD CCD	1/4" Day & Night Sony Super HAD CCD
Camera Type	CNB VN-200NL	Sony EX-980	CNB M1560NL
Horizontal Resolution	Horizontal 480 TV Lines		
S/N Ratio	More than 48dB (AGC off)	More than 50dB (AGC off)	More than 48dB (AGC off)
Sensitivity	1.0Lux(Color)		
White Balance	Auto/Manual(Red, Blue Gain Adjustable)		
Digital Zoom Ratio	10x Digital Zoom	12x Digital Zoom	10x Digital Zoom
Lens	22x Optical Zoom (f=3.9~85.8mm)	26x Optical Zoom (f=3.5~91.0mm)	30x Optical Zoom (f=3.3~99.0mm)
Power Supply	AC 24±1.5V 1.5A		
Power Consumption	50W		
Tilt Angel	Tilt 90°, with auto flip		
Protocol	Peleco-D2400/Peleco P4800/9600		
Communication	RS485		
Protection class	IP66		
Alarm detail	4 alarm input / 2 alarm output		
Motor	Stepping Motor		
Receiver	Built-in		
Preset position	128 Presets		
Manual pan speed	0.1° - 300°/S	0.1° - 320°/S	0.1° - 300°/S
Manual tilt speed	0.1° - 40°/S		
Pan rotation range	Continuously 360°		
OSD	ON/OFF		
Auto pan scan	355° programmable		
Pattern	2 Pattern		
Group	Guard Tour/8groups		
Environmental humidity	0 ~ 95% (no condensation)		
Operating Temperature	-50° ~ +60°C	-40° ~ +60°C	-50° ~ +60°C

## Dimension

