

Technical Specifications

RV-SD30-IR100



Key Features

- PWM function, intelligent IR illumination & power consumption is variable, dependant the zoom factor
- IR distance up to 100 meters; Multiple languages for OSD menu
- Support ambient light detection
- IR Illumination On 1-15 grade selectable
- 64 bit CPU, Time Schedule Function, Remote Firmware upgrade
- Dome ID, baud rate, communication protocol can be set via keyboard
- Supported Protocols : Pelco-D/P
- 6" Metal body Construction

Model	RV-SD30-IR100
Horizontal Rotation Speed	200°/sec
Horizontal Rotation Range	360°
Tilt Rotation Speed	100°/sec
Tilt Rotation Range	93°
Auto Flip	Horizontal 180°, Vertical 180°
IR Control	Auto / Manual / Key
Auto Control IR LED	PWM
PWR on Action	Memory / A-B Scan / 360 Scan / Home / Tour 1-3 / No Action
A-B Scan	User Programmable
A-B Scan Speed	01-64 grades selectable
360 Scan Speed	01-64 grades selectable
Dwell Preset	01-60 secs interval selectable
Preset Points	220
Go To Preset Speed	01-64 grades selectable
Guard Tours	3 Groups
Guard Points	Max 16 Points, Dwell Time User Selectable
Park Mode	360° Scan / A-B Scan / Guard Tour 1-3 / Off
Park Time	01-60 mins
Communication Protocol	Pelco-D, Pelco-P
Communication	RS485 Bus
Baud Rate	1200/2400/4800/9600bps
Operating Temperature	Indoor: 0°~+40°, Outdoor: -40°~+60°
Operating Humidity	< 95% Non-Condensing
Heater & Blower	Auto Temperature Control
Power	AC/DC12 <3A
IR illumination Distance	Up to 100 meters
Power Consumption	< 20 W
Lightening Protection	Transient Voltage 3000V
Camera Module	Sony
IR LED	Ø16*2

Designs and Specifications Subject to change without notice.