SST-JSS-GENRX

Indoor 30M PTZ IR Camera

0.01Lux **600TVL**

Specifications

Model	SST-JSS-GENRX
Pick Up Element	Sony Effio
ICR	No
Communication Protocol	Pelco-D,Pelco-P
WDR (wide dynamic range)	No
Horizontal Resolution	600TVL
Min.Scene Illumination	
Color	Color Mode: 0.1 Lux, B/W Mode: 0.01Lux, Slower Shutter Mode: 0.003Lux
Functions	
Horizontal Rotation Range	360°
A-B Scan	can set freely
A-B Scan speed	05-60/s optional
Dwell time	1-64s available
Running to preset speed	1-64 grade available
Cruise Tours	3 groups
Communication	RS485
Baud Rate	1200/2400/4800/9600bps
Illuminator Acti ve Limit	30M
IR LEDs	20 =2
Operating Temperature	-10°C~50°C;-20°C~60°C
Operating humidity	Maximum: RH80% ; RH90%
heater & fan	Auto temperature control
Power	AC 24V
Consumption	≤3.6w

Featurse

- The third generation of "array" type LED components, IR effective distance of 30 meters.
- In Chinese and English OSD menu.
- 360 degrees rotation restrictions, speed 50 degrees per second, support for auto-flip.
- Preset point 128, three group cruise, each of eight preset, preset speed (1-64) and the residence time (2-60 seconds) Adjustable.
- LED power adjustable (5 control) / open the illumination adjustable infrared (1-15 level adjustment) / standby power (4 control), infrared standby time (15-30 seconds).
- The power-saving mode, PWM infrared dimming function, reduce the LED decay, to extend the LED 3 times the service life.

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