

SM-PR3031-POE

3MP Infrared Dome Network Camera



Key Features:

- 3 MP, enjoy high-definition picture quality
- Color reproduction, realistic color presentation, better image effect
- Ultra-low illumination, accurate light sensitivity, beautiful night and day
- H.265 + high compression ratio, reduce storage space and transmission bandwidth
- Support intelligent human figure detection, 2D / 3D noise reduction, digital wide dynamic function
- Built-in high sensitivity MIC, sound and picture synchronization
- Dual stream, users can choose the stream and adjust the resolution, frame rate, video quality
- Support ONVIF and Hikvision protocols to ensure the interconnection of network video surveillance products
- 4000V lightning protection, anti-surge
- Support Privacy masking
- Support Smart Alarm (Humanoid detection alarm, motion detection alarm)

Specification

Model	SM-PR3031-POE
Image Sensor	1 / 2.7 "CMOS Sensor
Lens	F2.0, viewing angle 104 °
Video Compression Standard	H.265 / H.264
Video Compression Code Rate	High-definition and standard-definition two files, bit rate adaptive
Audio Encoding Format	G711A
Maximum Image Size	22304 x 1296, support dual stream
Day and Night Conversion Mode	ICR infrared filter
Digital Noise Reduction	3D DNR
Supporting Protocol	TCP/IP, ICMP, HTTP, DHCP, DNS, RTP, RTSP, NTP, IGMP
Operating Temperature and Humidity	-30°C-50°C Humidity is less than 95% (no condensation)
Power Supply	DC 12V / PoE (802.3af)