



PAR-P5DRIR28NH-HDMI

5 Megapixel IP Dome, Fixed Lens, IR Range up to 65', WDR, 12VDC/PoE, with HDMI Output

Features

- 5 Megapixel Resolution
- HDMI Output- Type D To Type A
- Logo & Message Display Technology
- Fixed Lens
- True Day/Night with IR Range up to 65'
- 30 FPS Recording and Live
- WDR
- IP66 Weather Resistant
- 12VDC/PoE Operation
- ONVIF
- Free Central Management Software (CMS)
- Free MAC Client through Paramount CMS
- NDAA Compliant

Camera	PAR-P5DRIR28NH-HDMI
Filter	Removable IR Cut Filter
Image Sensor	1/2.8" 5Mega-pixel Sony CMOS
Pixels	2688(H)×1944(V)
Horizontal Resolution	5MP/ 4MP/ 3MP/ 2MP
Default Resolution	1080P
Lens	2.8mm Fixed
Angle of view (H)	96° ~ 104°
Angle of View (V)	72° ~ 78°
IR Range	65' (20 Meters)
Min Illumination	0 Lux When IR ON
Electronic Shutter	NTSC:1/30-1/100,000s
Wide Dynamic Range	120dB
Video & Audio	
Video Compression	H.264 / H.265
Transmission Stream Rate	Dual Stream (Code Rate:36Kb~16M)
Frame Rate	1~30fps (NTSC)
Audio Compression	G711A, G711U
Network Interface	RJ45*1 10M/100M
Audio Interface	input/output*1
Alarm Interface	input/output*1
Network	
Protocol	TCP/IP, UDP, SMTP, , DDNS, DHCP, FTP, RTSP, IPv6
Network Support	ONVIF Profile S, API
Maximum Users	10
Web Language	English, Simplified Chinese, Traditional Chinese
Function	
Image Setting	Contrast, Brightness, Sharpness, Saturation , WDR, 3DNR, HLC,BLC
Storage	SD Card, 1TB
Video Type	Manual, Timing, Motion Detection
Alarm Triggers	Motion Detection
Alarm Event	Snapshot, Video, Alarm Output, Email Upload,
System/Explorer Support	IE, Chrome, Firefox, Safari
General Function	Flashing, Mirror, OSD information overlay, Camera angle
HDMI Output	Type D to Type A
General	
Power Supply	DC12V±10% , POE
Current Consumption	770mA (Max)
Dimension	4.5"x 3.22" (114 x 82 mm)
Weight	1.3 lb (600g)
IP Rating	IP66
Storage Temperature	-22 °F ~ 140 °F (-30 °C ~ 60 °C)
Operating Temperature	22 °F ~ 104 °F (-30 °C ~ 40 °C)



IP/HDMI Camera with Logo & Message Display Technology!



Ordering Information

PAR-P5DRIR28NH-HDMI: 5 Megapixel Dome, 2.8mm

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