

ZOOM BLOCK CAMERA



PV8536-H2D

x36 1/1.9" Ultra Low Light Module

IMX185 1/1.9 inch Sensor • $f = 5.8 \sim 210$ mm, $F1.5 \sim F4.3$ •
0.01 lux Min. Illumination • x12 Digital zoom



PV9430F-E12D4

x30 1/2.8" Full HD Module

OIS(Optical Image Stabilization)

IMX291 1/2.8 inch 2 MP Sensor • $f = 4.5 \sim 135$ mm, $F1.2 \sim F4.5$ •
0.05 lux Min. Illumination • x12 Digital zoom



PV8530-H2D

x30 1/1.9" Ultra Low Light Module

IMX185 1/1.9" 2 MP Sensor • $f = 6 \sim 180$ mm, $F1.5 \sim F4.3$ •
0.01 lux Min. Illumination • x12 Digital zoom



PV8440-H12D

x40 1/2.8" Full HD Module

IMX291 1/2.8" 2 MP Sensor • $f = 4.35 \sim 174$ mm, $F1.6 \sim F5.5$ •
0.05 lux Min. Illumination • x12 Digital zoom



PV6418-A2D

x18 1/2.8" Full HD Module

IMX222 1/2.8" 2 MP Sensor • $f = 5.35 \sim 96.3$ mm, $F1.6 \sim F3.5$ •
0.05 lux Min. Illumination • x12 Digital zoom



PV8512-H2D

x12 1/1.9" Ultra Low Light Module

IMX185 1/1.9" 2 MP Sensor • $f = 7 \sim 84$ mm, $F1.5 \sim F1.9$ •
0.01 lux Min. Illumination • x12 Digital zoom



PV8420-D21D

x20 1/2.8" Full HD Module

IMX291 1/2.8" 2 MP Sensor • $f = 5.5 \sim 110$ mm, $F1.6 \sim F3.5$ •
0.05 lux Min. Illumination • x12 Digital zoom



PV6410-A2NL

x10 1/2.8" Full HD Module

MN34220 1/2.8" 2 MP Sensor • $f = 5.5 \sim 55$ mm, $F2$ •
0.05 lux Min. Illumination • x12 Digital zoom



PV8503-G2D

x3 1/1.9" Ultra Low Light Module

IMX185 1/1.9" 2 MP Sensor • $f = 3.2 \sim 9$ mm, $F1.6 \sim F2.8$ •
0.01 lux Min. Illumination • x12 Digital zoom



PV8430-F2D

x30 1/2.8" Full HD Module

IMX222 1/2.8" 2 MP Sensor • Tamron Lens, $f = 4.3 \sim 129$ mm,
 $F1.6 \sim F5.0$ • 0.05 lux Min. Illumination • x12 Digital zoom



PV6403-F2D

x3 1/2.8" Full HD Module

IMX222 1/2.8" 2 MP Sensor • Tamron Lens, $f = 3 \sim 9$ mm,
 $F1.2 \sim F2.1$ • 0.05 lux Min. Illumination • x12 Digital zoom



PV9432-H1D

x32 1/2.8" Long-focal Length Module

MN34220 1/2.8" 2 MP Sensor • $f = 8 \sim 250$ mm, $F1.8 \sim F6.0$ •
0.05 lux Min. Illumination • x12 Digital zoom



PV8420-B2D

x20 1/2.8" Full HD Module

IMX222 1/2.8" 2 MP Sensor • $f = 4.7 \sim 94$ mm, $F1.6 \sim F3.5$ •
0.05 lux Min. Illumination • x12 Digital zoom



PV6403-B2D

x3 1/2.8" Full HD Module

IMX222 1/2.8" 2 MP Sensor • $f = 3.2 \sim 9$ mm, $F1.6 \sim F2.8$ •
0.05 lux Min. Illumination • x12 Digital zoom

IP ZOOM BLOCK CAMERA



PN8536-H2T

x36 1/1.9" Ultra Low Light Module

MN34220 1/1.9" 2 MP Sensor • $f = 5.8 \sim 210$ mm, F1.6 ~ F3.5 •
0.05 lux Min. Illumination • x12 Digital zoom • ONVIF Compliant •
H.264/H.265 Video Compression



PN8530-H2T

x30 1/1.9" Ultra Low Light Module

IMX185 1/1.9" 2 MP Sensor • $f = 6 \sim 180$ mm, F1.5 ~ F4.3 •
0.01 lux Min. Illumination • x12 Digital zoom • ONVIF Compliant •
H.264/H.265 Video Compression



PN8420-B2T

x20 1/2.8" Full HD Module

IMX222 1/2.8" 2 MP Sensor • $f = 4.7 \sim 94$ mm, F1.6 ~ F3.5 •
0.05 lux Min. Illumination • x12 Digital zoom • ONVIF Compliant •
H.264/H.265 Video Compression



PN8512-H2T

x12 1/1.9" Ultra Low Light Module

IMX185 1/1.9" 2 MP Sensor • $f = 7 \sim 84$ mm, F1.5 ~ F1.9 •
0.01 lux Min. Illumination • x12 Digital zoom • ONVIF Compliant •
H.264/H.265 Video Compression



PN8420-D21T

x20 1/2.8" Full HD Module

IMX222 1/2.8" 2 MP Sensor • $f = 5.5 \sim 110$ mm, F1.6 ~ F3.5 •
0.05 lux Min. Illumination • x12 Digital zoom • ONVIF Compliant •
H.264/H.265 Video Compression



PN8433-H2T

x33 1/2.8" Full HD Module

IMX222 1/2.8" 2 MP Sensor • $f = 4.6 \sim 152$ mm, F1.6 ~ F4.8 •
0.05 lux Min. Illumination • x12 Digital zoom • ONVIF Compliant •
H.264/H.265 Video Compression



PN6418-A2T

x18 1/2.8" Full HD Module

IMX222 1/2.8" 2 MP Sensor • $f = 5.35 \sim 96.3$ mm, F1.6 ~ F3.5 •
0.05 lux Min. Illumination • x12 Digital zoom • ONVIF Compliant •
H.264/H.265 Video Compression



PN8430-F2T

x30 1/2.8" Full HD Module

IMX222 1/2.8" 2 MP Sensor • $f = 4.3 \sim 129$ mm, F1.6 ~ F5.0 •
0.05 lux Min. Illumination • x12 Digital zoom • ONVIF Compliant •
H.264/H.265 Video Compression



PN9432-H1T

x32 1/2.8" Long-focal Module

MN34220 1/2.8" 2 MP Sensor • $f = 8 \sim 250$ mm, F1.8 ~ F6.0 •
0.05 lux Min. Illumination • x12 Digital zoom • ONVIF Compliant •
H.264/H.265 Video Compression



IP PTZ CAMERA



SD520BHD-IRN | SD530BHD-IRN HD IP PTZ Camera

1/2.8" 2 MP CMOS Sensor • 1080P/720P Resolution • x20, x30 Optical Zoom •
ONVIF Compliant • Intelligent 300ft Adaptive IR Illumination • Day/Night • WDR •
Defog • Motion Detection • 4 Zones Guard Tour Presets • 3D Positioning •
±105° tilt / ±360° pan range • Adaptive speed up to 220°/s • IP67



SD530B3M-IRN

3MP IP PTZ Camera

1/2.8" 3 MP CMOS Sensor • x30 Optical Zoom •
3M(2048x1536), 1080P Resolution • ONVIF Compliant •
Intelligent 300ft Adaptive IR Illumination • Day/Night •
WDR • Defog • Motion Detection • 4 Zones Guard Tour
Presets • 3D Positioning • ±105° tilt / ±360° pan range •
Adaptive speed up to 220°/s • IP67



SD522BHD-IRNXG

Ultra Low Light HD IP PTZ Camera

1/1.9" 2 MP CMOS Sensor • x22 Optical Zoom •
0.003lux Ultra Low Light Model • Intelligent 250ft Adaptive
IR Illumination • ONVIF Compliant • Day/Night • WDR •
Defog • Motion Detection • 4 Zones Guard Tour Presets •
3D Positioning • ±105° tilt / ±360° pan range •
Adaptive speed up to 220°/s • IP67



SD522B4K-IRN 4K IP PTZ Camera

4K(3840x2160), 1080P Resolution • x22 Optical Zoom •
ONVIF Compliant • Intelligent 300ft Adaptive IR
Illumination • Day/Night • WDR • Defog •
Motion Detection • 4 Zones Guard Tour Presets •
3D Positioning • ±105° tilt / ±360° pan range •
Adaptive speed up to 220°/s • IP67



SD536PHD-IRNXG

Ultra Low Light HD IP PTZ Camera

1/1.9" 2 MP CMOS Sensor • x36 Optical Zoom •
0.003lux Ultra Low Light Model • ONVIF Compliant •
Intelligent 250ft Adaptive IR Illumination • Day/Night •
WDR • Defog • Motion Detection • 4 Zones Guard Tour
Presets • 3D Positioning • ±105° tilt / ±360° pan range •
Adaptive speed up to 220°/s • IP67



SD530PHD-IRNX

Ultra Low Light HD IP PTZ Camera

1/1.9" 2 MP CMOS Sensor • x30 Optical Zoom •
0.003lux Ultra Low Light Model • Intelligent 250ft Adaptive
IR Illumination • ONVIF Compliant • Day/Night • WDR •
Defog • Motion Detection • 4 Zones Guard Tour Presets •
3D Positioning • ±105° tilt / ±360° pan range •
Adaptive speed up to 220°/s • IP67



VCC-8-4K12S-SM | VCC-8-4K12S-SMB 8 SERIES 4K PTZ Camera

- 4K(HDMI, HDBaseT), 1080P/720P Resolution
- x12 Optical Zoom with Sony Clear Zoom technology,
zoom is up to x24
- HDMI, HDBaseT, HD-SDI Video Output
- ±350 degrees continuous pan, ±120 degrees continuous tilt
- 128 presets, Speed up to 100 degrees/sec
- Ideal for video-conferencing, house of worship, educational
environment, corporate training, distance learning.



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