

HANSE **SURVEILLANCE** **SOLUTIONS**

2019 PoC Solution Catalogue

4MP PoC CAMERA
2MP PoC CAMERA
PoC RECEIVER



4MP **PoC** CAMERA



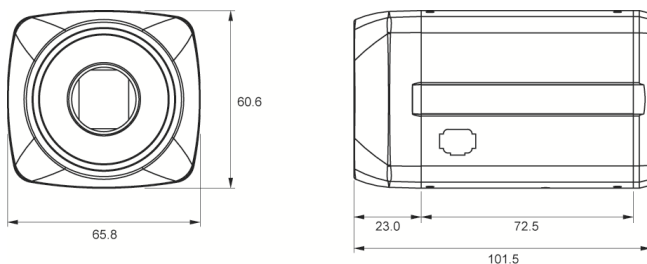
ONECABLE(Power of Coaxial) Max. 400m / 1080P-30fps / UTC 4M PoC HYBRID BOX CAMERA

POC-HB4

FEATURES

- 4M Pixels OneCable (PoC) Camera
- Distance : AHD-400m / TVI-250m (ECX 5C-2V)
- 1/2.8" 5.1MegaPixels SONY STARVIS CMOS
- Output Mode : 1440P-30fps@AHD, 1440P-30fps@TVI
- Day & Night
- 2DNR (Digital Noise Reduction)
- D-WDR : Digital Wide Dynamic Range
- BLC : Back Light Compensation, HSBLC
- Sharpness, Color Gain Adjust
- Lens Shading Correction, Mirror
- Defect Compensation, Smart IT
- Video Output with NTSC/PAL selectable
- Built-in UTC Communication
- Built-in OSD Controller
- C/CS Mount Lens

DIMENSION



SPECIFICATIONS

POC-HB4	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/2.8" 5.1Megapixel Sony Starvis CMOS
Total Pixels	2704(H) x 2104(V) = 5,689,216 (Pixels)
Effective Pixels	2616(H) x 1964(V) = 5,137,824 (Pixels)
Minimum illumination (F1.2)	Color : 0.1 Lux B/W : 0.08 Lux
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1440p@AHD / 1440p@TVI
Video Output Level	AHD / TVI PoC
Iris Control	DC / MANUAL
S/N Ratio	Max. 72dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET
Back Light	OFF / ON
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2+3DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Sharpness	OFF / LOW / MIDDLE / HIGH
Color Gain	Blue Gain : Level Setting(0~10) Red Gain : Level Setting(0~10)
LSC	OFF/ ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
DPC	Live DPC (OFF/ ON) / White DPC222 (OFF/ ON)
Smart IR	OFF/ ON
Communication	UTC
OSD	Eng/Chn1/Chn2/Ger/Fra/Ita/Spa/Pol/Rus/Por/ Ned/ Tur/Jpn
Lens	C/CS MOUNT LENS
PoC Distance	Max. 400m (ECX 5C-2V)
Power Supply	COAX. DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	130(W) x 105(H)mm
Weight	Approx. 458g

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



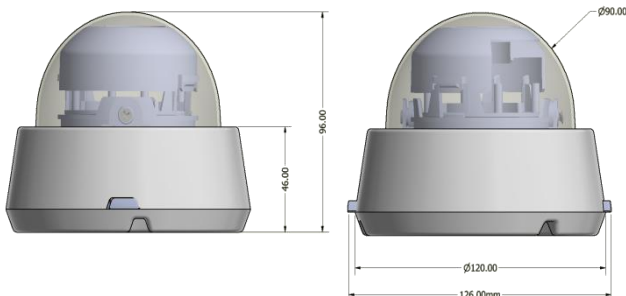
ONECABLE(Power of Coaxial)
Max. 400m / 1080P-30fps / UTC
4M PoC HYBRID DOME CAMERA

POC-HD428N

FEATURES

- 4M Pixels OneCable (PoC) Camera
- Distance : AHD-400m / TVI-250m (ECX 5C-2V)
- 1/3.2" 8MegaPixels Samsung LSI CMOS
- Output Mode : 1440P-30fps@AHD, 1440P-30fps@TVI
- Day & Night
- 2DNR (Digital Noise Reduction)
- D-WDR : Digital Wide Dynamic Range
- BLC : Back Light Compensation, HSBLC
- Sharpness, Color Gain Adjust
- Lens Shading Correction, Mirror
- Defect Compensation, Smart IR
- Video Output with NTSC/PAL selectable
- Built-in UTC Communication
- Fixed Lens f=3.6mm
- 3-Axis Gimbal Bracket
- Option : OSD Controller

DIMENSION



SPECIFICATIONS

POC-HD428N	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/3.2" 8 Megapixels Samsung LSI CMOS
Total Pixels	3316(H) x 2500(V) = 8,290,000 (Pixels)
Effective Pixels	3264(H) x 2448(V) = 7,990,272 (Pixels)
Minimum illumination (F1.2)	Color : 0.5 B/W : 0.1 Lux
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1440p@AHD / 1440p@TVI
Video Output Level	AHD / TVI PoC
Iris Control	MANUAL
S/N Ratio	More 52dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / L / AWB
Back Light	OFF / BLC / HSBLC
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Sharpness	OFF / AUTO
Color Gain	Blue Gain : Level Setting(0~100) Red Gain : Level Setting(0~100)
LSC	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
DPC	Live DPC (OFF/ ON) / White DPC222 (OFF/ ON)
Smart IR	OFF/ ON
Communication	UTC
OSD	Eng/Chn1/Chn2/Ger/Fra/Ita/Spa/Pol/Rus/Por/Nedt/Tur/J
Lens	Fixed lens f=3.6mm
PoC Distance	Max. 400m (ECX 5C-2V)
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	126(W) x 96(H)mm
Weight	Approx. 385g

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



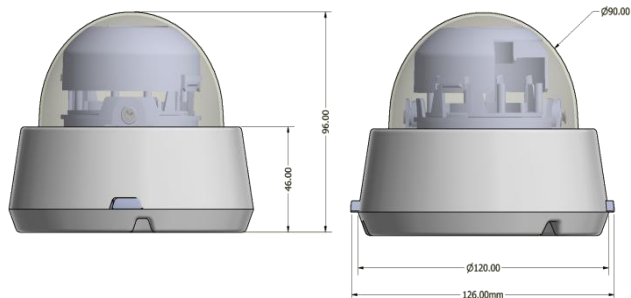
ONECABLE(Power of Coaxial) Max. 400m / 1080P-30fps / UTC 4M PoC HYBRID DOME CAMERA

POC-HD428VN

FEATURES

- 4M Pixels OneCable (PoC) Camera
- Distance : AHD-400m / TVI-250m (ECX 5C-2V)
- 1/2.8" 5.1MegaPixels SONY STARVIS CMOS
- Output Mode : 1440P-30fps@AHD, 1440P-30fps@TVI
- Day & Night
- 2DNR (Digital Noise Reduction)
- D-WDR : Digital Wide Dynamic Range
- BLC : Back Light Compensation, HSBLC
- Sharpness, Color Gain Adjust
- Lens Shading Correction, Mirror
- Defect Compensation, Smart IR
- Video Output with NTSC/PAL selectable
- Built-in UTC Communication
- Varifocal Lens f=2.7~12.0mm
- 3-Axis Gimbal Bracket
- Option : OSD Controller

DIMENSION



SPECIFICATIONS

POC-HD428VN

Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/2.8" 5.1Megapixel Sony Starvis CMOS
Total Pixels	2704(H) x 2104(V) = 5,689,216 (Pixels)
Effective Pixels	2616(H) x 1964(V) = 5,137,824 (Pixels)
Minimum illumination (F1.2)	Color : 0.1 Lux B/W : 0.08 Lux
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1440p@AHD / 1440p@TVI
Video Output Level	AHD / TVI PoC
Iris Control	DC
S/N Ratio	Max. 72dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET
Back Light	OFF / ON
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2+3DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Sharpness	OFF / LOW / MIDDLE / HIGH
Color Gain	Blue Gain : Level Setting(0~10) Red Gain : Level Setting(0~10)
LSC	OFF/ ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
DPC	Live DPC (OFF/ ON) / White DPC222 (OFF/ ON)
Smart IR	OFF/ ON
Communication	UTC
OSD	Eng/Chn1/Chn2/Ger/Fra/Ita/Spa/Pol/Rus/Por/ Ned/ Tur/Jpn
Lens	DC Varifocal Lens f=2.7~12.0mm
PoC Distance	Max. 400m (ECX 5C-2V)
Power Supply	COAX. DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	126(W) x 96(H)mm
Weight	Approx. 415g

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



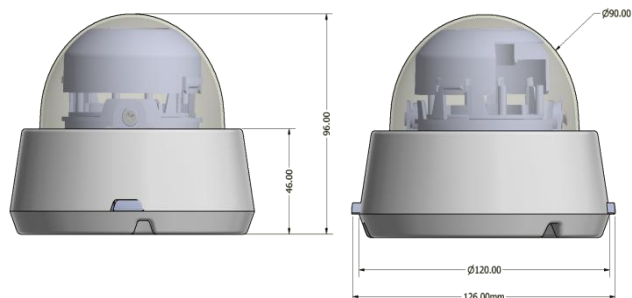
ONECABLE(Power of Coaxial) Max. 400m / 1080P-30fps / UTC 4M PoC HYBRID IR DOME CAMERA

POC-HD428

FEATURES

- 4M Pixels OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/3.2" 8MegaPixels Samsung LSI CMOS
- Output Mode : 1440P-30fps@AHD, 1440P-30fps@TVI
- Day & Night
- 2DNR (Digital Noise Reduction)
- D-WDR : Digital Wide Dynamic Range
- BLC : Back Light Compensation, HSBLC
- Sharpness, Color Gain Adjust
- Lens Shading Correction, Mirror
- Defect Compensation, Smart IR
- Video Output with NTSC/PAL selectable
- Built-in UTC Communication
- 28 PCS IRLED
- Fixed Lens f=3.6mm
- 3-Axis Gimbal Bracket
- Option : OSD Controller

DIMENSION



SPECIFICATIONS

POC-HD428	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/3.2" 8 Megapixels Samsung LSI CMOS
Total Pixels	3316(H) x 2500(V) = 8,290,000 (Pixels)
Effective Pixels	3264(H) x 2448(V) = 7,990,272 (Pixels)
Minimum illumination (F1.2)	Color : 0.5 B/W : 0.1 Lux
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1440p@AHD / 1440p@TVI
Video Output Level	AHD / TVI PoC
Iris Control	MANUAL
S/N Ratio	More 52dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / L / AWB
Back Light	OFF / BLC / HSBLC
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Sharpness	OFF / AUTO
Color Gain	Blue Gain : Level Setting(0~100) Red Gain : Level Setting(0~100)
LSC	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
DPC	Live DPC (OFF/ ON) / White DPC222 (OFF/ ON)
Smart IR	OFF/ ON
Communication	UTC
OSD	Eng/Chn1/Chn2/Ger/Fra/Ita/Spa/Pol/Rus/Por/Ned/Tur/J
Lens	Fixed lens f=3.6mm
IRLED	28 PCS
PoC Distance	Max. 400m (ECX 5C-2V)
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	126(W) x 96(H)mm
Weight	Approx. 43g

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



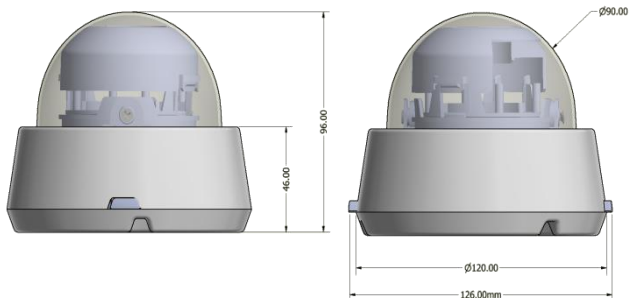
ONECABLE(Power of Coaxial) Max. 400m / 1080P-30fps / UTC 4M PoC HYBRID IR DOME CAMERA

POC-HD428V

FEATURES

- 4M Pixels OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/2.8" 5.1MegaPixels SONY STARVIS CMOS
- Output Mode : 1440P-30fps@AHD, 1440P-30fps@TVI
- Day & Night
- 2DNR (Digital Noise Reduction)
- D-WDR : Digital Wide Dynamic Range
- BLC : Back Light Compensation, HSBLC
- Sharpness, Color Gain Adjust
- Lens Shading Correction, Mirror
- Defect Compensation, Smart IR
- Video Output with NTSC/PAL selectable
- Built-in UTC Communication
- 28 PCS IRLED
- Varifocal ICR Lens f=2.7~12.0mm
- 3-Axis Gimbal Bracket
- Option : OSD Controller

DIMENSION



SPECIFICATIONS

POC-HD428V	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/2.8" 5.1Megapixel Sony Starvis CMOS
Total Pixels	2704(H) x 2104(V) = 5,689,216 (Pixels)
Effective Pixels	2616(H) x 1964(V) = 5,137,824 (Pixels)
Minimum illumination (F1.2)	Color : 0.1 Lux B/W : 0.08 Lux
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1440p@AHD / 1440p@TVI
Video Output Level	AHD / TVI PoC
Iris Control	DC
S/N Ratio	Max. 72dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET
Back Light	OFF / ON
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2+3DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Sharpness	OFF / LOW / MIDDLE / HIGH
Color Gain	Blue Gain : Level Setting(0~10) Red Gain : Level Setting(0~10)
LSC	OFF/ ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
DPC	Live DPC (OFF/ ON) / White DPC222 (OFF/ ON)
Smart IR	OFF/ ON
Communication	UTC
OSD	Eng/Chn1/Chn2/Ger/Fra/Ita/Spa/Pol/Rus/Por/ Ned/ Tur/Jpn
Lens	DC Varifocal ICR Lens f=2.7~12.0mm
IRLED	28 PCS
PoC Distance	Max. 400m (ECX 5C-2V)
Power Supply	COAX. DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	126(W) x 96(H)mm
Weight	Approx. 460g

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



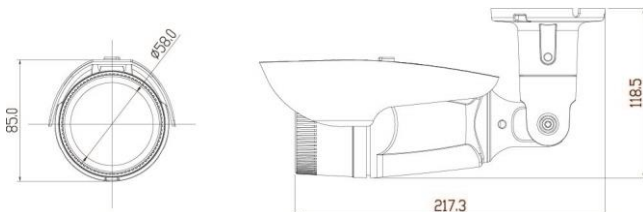
**ONECABLE(Power of Coaxial)
Max. 500m / 1080P-30fps / UTC
4M PoC HYBRID BULLET CAMERA**

POC-HP442V

FEATURES

- 4M Pixels OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/2.8" 5.1MegaPixels SONY STARVIS CMOS
- Output Mode : 1440P-30fps@AHD, 1440P-30fps@TVI
- Day & Night
- 2DNR (Digital Noise Reduction)
- D-WDR : Digital Wide Dynamic Range
- BLC : Back Light Compensation, HSBLCL
- Sharpness, Color Gain Adjust
- Lens Shading Correction, Mirror
- Defect Compensation, Smart IR
- Video Output with NTSC/PAL selectable
- Built-in UTC Communication
- 42 PCS IRLED
- Varifocal ICR Lens f=2.7~13.5mm
- P66 Weatherproof
- Option : OSD Controller

DIMENSION



SPECIFICATIONS

POC-HP442V	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/2.8" 5.1Megapixel Sony Starvis CMOS
Total Pixels	2704(H) x 2104(V) = 5,689,216 (Pixels)
Effective Pixels	2616(H) x 1964(V) = 5,137,824 (Pixels)
Minimum illumination (F1.2)	Color : 0.1 Lux B/W : 0.08 Lux
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1440p@AHD / 1440p@TVI
Video Output Level	AHD / TVI PoC
Iris Control	DC
S/N Ratio	Max. 72dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET
Back Light	OFF / ON
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2+3DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Sharpness	OFF / LOW / MIDDLE / HIGH
Color Gain	Blue Gain : Level Setting(0~10) Red Gain : Level Setting(0~10)
LSC	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
DPC	Live DPC (OFF / ON) / White DPC222 (OFF / ON)
Smart IR	OFF / ON
Communication	UTC
OSD	Eng/Chn1/Chn2/Ger/Fra/Ita/Spa/Pol/Rus/Por/ Ned/ Tur/Jpn
Lens	DC Varifocal ICR Lens f=2.7~12.0mm
IRLED	42 PCS
PoC Distance	Max. 400m (ECX 5C-2V)
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	85.0(W) x 118.5(H) x 217.3(D)mm
Weight	Approx. 830g (W/ Sunshield & Bracket)

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



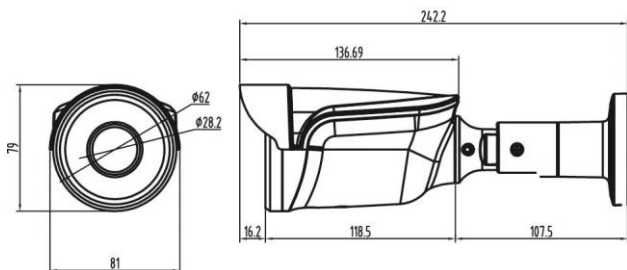
ONECABLE(Power of Coaxial) Max. 400m / 1080P-30fps / UTC 4M PoC HYBRID BULLET CAMERA

POC-HP454

FEATURES

- 4M Pixels OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/3.2" 8MegaPixels Samsung LSI CMOS
- Output Mode : 1440P-30fps@AHD, 1440P-30fps@TVI
- Day & Night
- 2DNR (Digital Noise Reduction)
- D-WDR : Digital Wide Dynamic Range
- BLC : Back Light Compensation, HSBLC
- Sharpness, Color Gain Adjust
- Lens Shading Correction, Mirror
- Defect Compensation, Smart IR
- Video Output with NTSC/PAL selectable
- Built-in UTC Communication
- 54 PCS IRLED
- Fixed Lens f=3.6mm
- IP66 Weatherproof
- Option : OSD Controller

DIMENSION



SPECIFICATIONS

HAC-RU6254T-PoC

Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/3.2" 8 Megapixels Samsung LSI CMOS
Total Pixels	3316(H) x 2500(V) = 8,290,000 (Pixels)
Effective Pixels	3264(H) x 2448(V) = 7,990,272 (Pixels)
Minimum illumination (F1.2)	Color : 0.5 B/W : 0.1 Lux
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1440p@AHD / 1440p@TVI
Video Output Level	AHD / TVI PoC
Iris Control	MANUAL
S/N Ratio	More 52dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / L / AWB
Back Light	OFF / BLC / HSBLC
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Sharpness	OFF/AUTO
Color Gain	Blue Gain : Level Setting(0~100) Red Gain : Level Setting(0~100)
LSC	OFF/ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
DPC	Live DPC (OFF/ ON) / White DPC222 (OFF/ ON)
Smart IR	OFF/ON
Communication	UTC
OSD	Eng/Chn1/Chn2/Ger/Fra/Ita/Spa/Pol/Rus/Por/Nedr/Tur/J
Lens	Fixed lens f=3.6mm
IRLED	54 PCS
PoC Distance	Max. 400m (ECX 5C-2V)
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	81(W) x 79(H) x 242.2(D)mm
Weight	Approx. 830g (W/ Sunshield & Bracket)

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



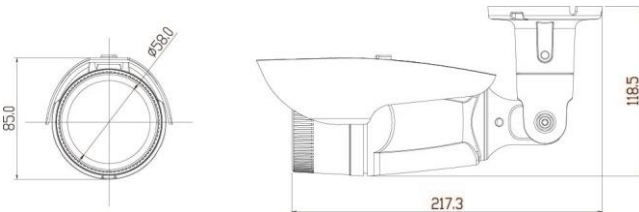
**ONECABLE(Power of Coaxial)
Max. 400m / 1080P-30fps / UTC
4M PoC HYBRID BULLET CAMERA**

POC-HP454A

FEATURES

- 4M Pixels OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/2.8" 5.1MegaPixels SONY STARVIS CMOS
- Output Mode : 1440P-30fps@AHD, 1440P-30fps@TVI
- Day & Night
- 2DNR (Digital Noise Reduction)
- D-WDR : Digital Wide Dynamic Range
- BLC : Back Light Compensation, HSBLC
- Sharpness, Color Gain Adjust
- Lens Shading Correction, Mirror
- Defect Compensation, Smart IR
- Video Output with NTSC/PAL selectable
- Built-in UTC Communication
- 54 PCS IRLED
- Fixed Lens f=3.6mm
- IP66 Weatherproof
- Option : OSD Controller

DIMENSION



SPECIFICATIONS

POC-HP454A	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/3.2" 8 Megapixels Samsung LSI CMOS
Total Pixels	3316(H) x 2500(V) = 8,290,000 (Pixels)
Effective Pixels	3264(H) x 2448(V) = 7,990,272 (Pixels)
Minimum illumination (F1.2)	Color : 0.5 B/W : 0.1 Lux
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1440p@AHD / 1440p@TVI
Video Output Level	AHD / TVI PoC
Iris Control	MANUAL
S/N Ratio	More 52dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / L / AWB
Back Light	OFF / BLC / HSBLC
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Sharpness	OFF / AUTO
Color Gain	Blue Gain : Level Setting(0~100) Red Gain : Level Setting(0~100)
LSC	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
DPC	Live DPC (OFF/ ON) / White DPC222 (OFF/ ON)
Smart IR	OFF / ON
Communication	UTC
OSD	Eng/Chn1/Chn2/Ger/Fra/Ita/Spa/Pol/Rus/Por/Nedr/Tur/J
Lens	Fixed lens f=3.6mm
IRLED	54 PCS
PoC Distance	Max. 400m (ECX 5C-2V)
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	85.0(W) x 118.5(H) x 217.3(D)mm
Weight	Approx. 830g (W/ Sunshield & Bracket)

*In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



2MP **PoC** CAMERA



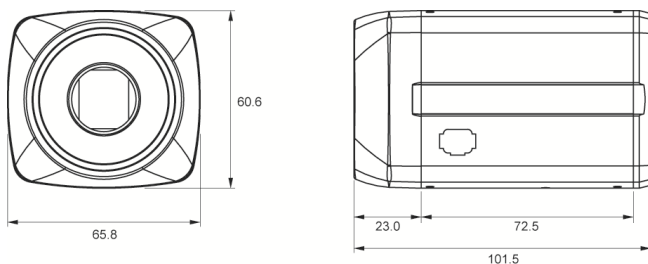
FULL HD / ONECABLE(Power of Coaxial) Max. 400m /1080P-30fps/ UTC 2M PoC HYBRID BOX CAMERA

POC-HB2

FEATURES

- 2M Pixels OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/2.9" 2.1MegaPixels SONY CMOS
- High Resolution 1,100(Color)/(BW) TV Lines
- Output Mode : 1080P-30fps@AHD
- Day & Night
- D-WDR : Digital Wide Dynamic Range, BLC, HSBL
- 2+3 DNR (Digital Noise Reduction)
- Defog Function
- Sense-up : x2 ~ x30
- Polygon Privacy mask (4 Zone)
- Motion Detection (4 Zone)
- Defect Compensation, Sharpness
- Lens Shading Correction, Mirror, Freeze
- Video Output with NTSC/PAL selectable
- Built-in Coaxial Communication(UTC)
- Built-in OSD Controller
- C/CS Mount Lens

DIMENSION



SPECIFICATIONS

POC-HB2	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/2.9" 2.1Megapixel Sony CMOS
Total Pixels	2000(H) x 1121(V) = 2,242,000 (Pixels)
Effective Pixels	1984(H) x 1105(V) = 2,192,320 (Pixels)
Horizontal/Vertical Resolution	1100 TV Lines
Minimum illumination (F1.2)	Color : 0.1 Lux, 0.001 Lux(Sens-up x30) B/W : 0.08 Lux, 0.0005 Lux(Sens-up x30)
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1080p@AHD / 1080p@TVI
Video Output Level	AHD2.0 / TVI 2.0 PoC
Iris Control	DC / MANUAL
S/N Ratio	More 50dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / L / AWB
Back Light	OFF / BLC / HSBL
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Motion Detection	OFF / ON (4 Zone)
Privacy Masking	OFF / ON (4 Zone)
DE-FOG	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
Sharpness	OFF / AUTO
Freeze	OFF / ON
LSC	OFF / ON
Communication	Coaxial(Pelco-C), RS-485(Pelco-D, Pelco-P)
OSD	Eng/Jpn/Chn/Kor/Ger/Fra/Ita/Spa/Pol/Rus/Por/ Ned/Tur/Heb/Arb
Lens	C/CS MOUNT LENS
PoC Distance	Max. 500m (ECX 5C-2V)
Power Supply	COAX. DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	130(W) x 105(H)mm
Weight	Approx. 458g

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



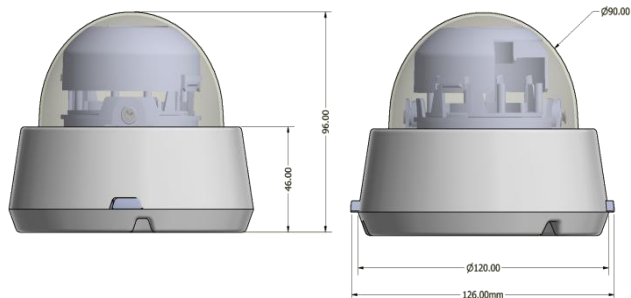
FULL HD / ONECABLE(Power of Coaxial) Max. 400m /1080P-30fps/ UTC 2M PoC HYBRID DOME CAMERA

POC-HD228N

FEATURES

- 2M Pixels Full HD OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/3.2" 8MegaPixels Samsung LSI CMOS
- High Resolution 1,100(Color)/(BW) TV Lines
- Output Mode : 1080P-30fps@AHD, TVI
- Day & Night
- D-WDR : Digital Wide Dynamic Range
- 2+3 DNR (Digital Noise Reduction)
- Defog Function
- Sense-up : x2~x30
- Polygon Privacy mask (4 Zone)
- Motion Detection (4 Zone)
- Defect Compensation
- Lens Shading Correction, Mirror, Freeze
- Video Output with NTSC/PAL selectable
- Built-in Coaxial Communication (UTC)
- Fixed Lens f=3.6mm
- 3-Axis Gimbal Bracket
- OSD Controller

DIMENSION



SPECIFICATIONS

POC-HD228N	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/3.2" 8 Megapixels Samsung LSI CMOS
Total Pixels	3316(H) x 2500(V) = 8,290,000 (Pixels)
Effective Pixels	3264(H) x 2448(V) = 7,990,272 (Pixels)
Horizontal/Vertical Resolution	1100 TV Lines
Minimum illumination (F1.2)	Color : 0.1 Lux, 0.001 Lux (Sens-up x30) B/W : 0.08 Lux, 0.0005 Lux (Sens-up x30)
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1080p@AHD / 1080p@TVI
Video Output Level	AHD2.0 / TVI 2.0 PoC
Iris Control	MANUAL
S/N Ratio	More 52dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / AWB
Back Light	OFF / BLC / HSBLC
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Motion Detection	OFF / ON (4 Zone)
Privacy Masking	OFF / ON (4 Zone)
DE-FOG	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
ETC Func.	Freeze(OFF/ON) / LSC(OFF/ON) / Sharpness(OFF/AUTO)
Communication	Coaxial(Pelco-C), RS-485(Pelco-D, Pelco-P)
OSD	Eng/Chn1/Chn2/Gr/Fra/Ita/Spa/Pol/Rus/Por/Ned/Tur
Lens	Fixed lens f=3.6mm
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	126(W) x 96(H)mm
Weight	Approx. 385g

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



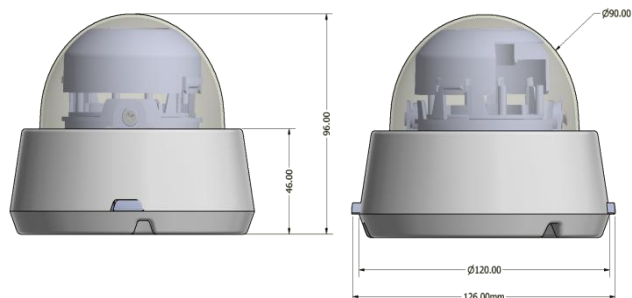
FULL HD / ONECABLE(Power of Coaxial) Max. 400m /1080P-30fps/ UTC 2M PoC HYBRID DOME CAMERA

POC-HD228VN

FEATURES

- 2M Pixels Full HD OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/2.9" 2.1MegaPixels SONY CMOS
- High Resolution 1,100(Color)/(BW) TV Lines
- Output Mode : 1080P-30fps@AHD, TVI
- True Day & Night
- D-WDR : Digital Wide Dynamic Range
- 2+3 DNR (Digital Noise Reduction)
- Defog Function
- Sense-up : x2~x30
- Polygon Privacy mask (4 Zone)
- Motion Detection (4 Zone)
- Defect Compensation
- Lens Shading Correction, Mirror, Freeze
- Video Output with NTSC/PAL selectable
- Built-in Coaxial Communication (UTC)
- Varifocal Lens f=2.8~12.0mm
- 3-Axis Gimbal Bracket
- OSD Controller

DIMENSION



SPECIFICATIONS

POC-HD228VN	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/2.9" 2.1Megapixel Sony CMOS
Total Pixels	2000(H) x 1121(V) = 2,242,000 (Pixels)
Effective Pixels	1984(H) x 1105(V) = 2,192,320 (Pixels)
Horizontal/Vertical Resolution	1100 TV Lines
Minimum illumination (F1.2)	Color : 0.1 Lux, 0.001 Lux(Sens-up x30) B/W : 0.08 Lux, 0.0005 Lux(Sens-up x30)
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1080p@AHD / 1080p@TVI
Video Output Level	AHD2.0 / TVI 2.0 PoC
Iris Control	DC
S/N Ratio	More 52dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / AWB
Back Light	OFF / BLC / HSBLC
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Motion Detection	OFF / ON (4 Zone)
Privacy Masking	OFF / ON (4 Zone)
DE-FOG	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
ETC Func.	Freeze(OFF/ON) / LSC(OFF/ON) / Sharpness(OFF/AUTO)
Communication	Coaxial(Pelco-C), RS-485(Pelco-D, Pelco-P)
OSD	Eng/Jpn/Chn/Kor/Ger/Fra/Ita/Spa/Pol/Rus/Por/Ned/Tur/Heb/Arb
Lens	Varifocal Lens f=2.8~12mm
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	126(W) x 96(H)mm
Weight	Approx. 415g

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



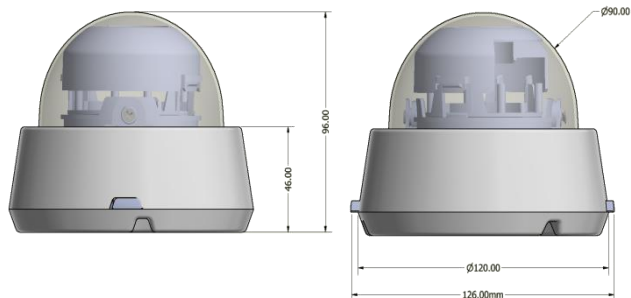
FULL HD / ONECABLE(Power of Coaxial) Max. 400m /1080P-30fps/ UTC 2M PoC HYBRID IR DOME CAMERA

POC-HD228

FEATURES

- 2M Pixels Full HD OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/3.2" 8MegaPixels Samsung LSI CMOS
- High Resolution 1,100(Color)/(BW) TV Lines
- Output Mode : 1080P-30fps@AHD, TVI
- True Day & Night
- D-WDR : Digital Wide Dynamic Range
- 2+3 DNR (Digital Noise Reduction)
- Defog Function
- Sense-up : x2~x30
- Polygon Privacy mask (4 Zone)
- Motion Detection (4 Zone)
- Defect Compensation
- Lens Shading Correction, Mirror, Freeze
- Video Output with NTSC/PAL selectable
- Built-in Coaxial Communication (UTC)
- Fixed Lens f=3.6mm
- 3-Axis Gimbal Bracket
- OSD Controller

DIMENSION



SPECIFICATIONS

POC-HD228	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/3.2" 8 Megapixels Samsung LSI CMOS
Total Pixels	3316(H) x 2500(V) = 8,290,000 (Pixels)
Effective Pixels	3264(H) x 2448(V) = 7,990,272 (Pixels)
Horizontal/Vertical Resolution	1100 TV Lines
Minimum illumination (F1.2)	Color : 0.1 Lux, 0.001 Lux(Sens-up x30) B/W : 0.08 Lux, 0.0005 Lux(Sens-up x30)
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1080p@AHD / 1080p@TVI
Video Output Level	AHD2.0 / TVI 2.0 PoC
Iris Control	MANUAL
S/N Ratio	More 52dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / AWB
Back Light	OFF / BLC / HSBLC
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Motion Detection	OFF / ON (4 Zone)
Privacy Masking	OFF / ON (4 Zone)
DE-FOG	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
ETC Func.	Freeze(OFF/ON) / LSC(OFF/ON) / Sharpness(OFF/AUTO)
Communication	Coaxial(Pelco-C), RS-485(Pelco-D, Pelco-P)
OSD	Eng/Chn1/Chn2/Ger/Fra/Ita/Spa/Pol/Rus/Por/Ned/Tur
Lens	Fixed lens f=3.6mm
IRLED	28 PCS
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	126(W) x 96(H)mm
Weight	Approx. 460g

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



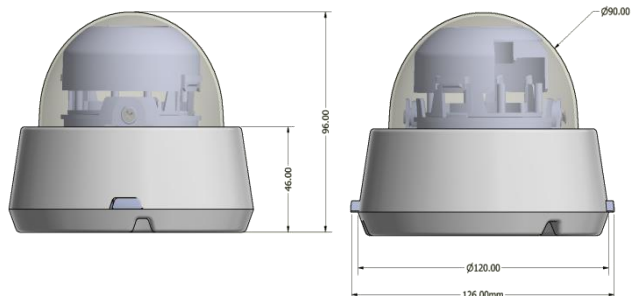
FULL HD / ONECABLE(Power of Coaxial) Max. 400m /1080P-30fps/ UTC 2M PoC HYBRID IR DOME CAMERA

POC-HD228V

FEATURES

- 2M Pixels Full HD OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/2.9" 2.1MegaPixels SONY CMOS
- High Resolution 1,100(Color)/(BW) TV Lines
- Output Mode : 1080P-30fps@AHD, TVI
- True Day & Night
- D-WDR : Digital Wide Dynamic Range
- 2+3 DNR (Digital Noise Reduction)
- Defog Function
- Sense-up : x2~x30
- Polygon Privacy mask (4 Zone)
- Motion Detection (4 Zone)
- Defect Compensation
- Lens Shading Correction, Mirror, Freeze
- Video Output with NTSC/PAL selectable
- Built-in Coaxial Communication (UTC)
- 28 PCS IRLED
- Varifocal ICR Lens f=2.8~12.0mm
- 3-Axis Gimbal Bracket
- Option : OSD Controller

DIMENSION



SPECIFICATIONS

POC-HD228V	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/2.9" 2.1Megapixel Sony CMOS
Total Pixels	2000(H) x 1121(V) = 2,242,000 (Pixels)
Effective Pixels	1984(H) x 1105(V) = 2,192,320 (Pixels)
Horizontal/Vertical Resolution	1100 TV Lines
Minimum illumination (F1.2)	Color : 0.1 Lux, 0.001 Lux(Sens-up x30) B/W : 0.08 Lux, 0.0005 Lux(Sens-up x30)
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1080p@AHD / 1080p@TVI
Video Output Level	AHD2.0 / TVI 2.0 PoC
Iris Control	DC
S/N Ratio	More 52dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / AWB
Back Light	OFF / BLC / HSBLC
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Motion Detection	OFF / ON (4 Zone)
Privacy Masking	OFF / ON (4 Zone)
DE-FOG	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
ETC Func.	Freeze(OFF/ON) / LSC(OFF/ON) / Sharpness(OFF/AUTO)
Communication	Coaxial(Pelco-C), RS-485(Pelco-D, Pelco-P)
OSD	Eng/Jpn/Chn/Kor/Ger/Fra/Ita/Spa/Pol/Rus/Por/Ned/Tur/Heb/Arb
Lens	Varifocal ICR Lens f=2.8~12.0mm
IRLED	28 PCS
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	126(W) x 96(H)mm
Weight	Approx. 460g

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



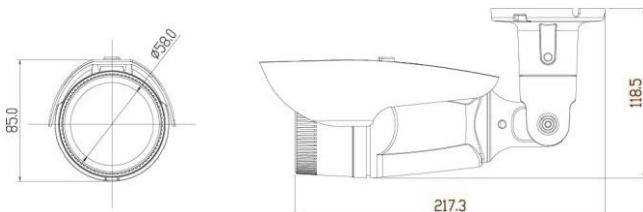
FULL HD / ONECABLE(Power of Coaxial) Max. 400m /1080P-30fps/ UTC 2M PoC HYBRID BULLET CAMERA

POC-HP242V

FEATURES

- 2M Pixels Full HD OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/2.9" 2.1MegaPixels SONY CMOS
- High Resolution 1,100(Color)/(BW) TV Lines
- Output Mode : 1080P-30fps@AHD, TVI
- True Day & Night
- D-WDR : Digital Wide Dynamic Range
- 2+3 DNR (Digital Noise Reduction)
- Defog Function
- Sense-up : x2~x30
- Polygon Privacy mask (4 Zone)
- Motion Detection (4 Zone)
- Defect Compensation
- Lens Shading Correction, Mirror, Freeze
- Video Output with NTSC/PAL selectable
- Built-in Coaxial Communication (UTC)
- 42 PCS IRLED
- Varifocal ICR Lens f=2.8~12.0mm(6.0~50mm option)
- IP66 Weatherproof
- OSD Controller

DIMENSION



SPECIFICATIONS

POC-HP242V	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/2.9" 2.1Megapixel Sony CMOS
Total Pixels	2000(H) x 1121(V) = 2,242,000 (Pixels)
Effective Pixels	1984(H) x 1105(V) = 2,192,320 (Pixels)
Horizontal/Vertical Resolution	1100 TV Lines
Minimum illumination (F1.2)	Color : 0.1 Lux, 0.001 Lux(Sens-up x30) B/W : 0.08 Lux, 0.0005 Lux(Sens-up x30)
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1080p@AHD / 1080p@TVI
Video Output Level	AHD2.0 / TVI 2.0 PoC
Iris Control	DC
S/N Ratio	More 52dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / AWB
Back Light	OFF / BLC / HSBLC
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Motion Detection	OFF / ON (4 Zone)
Privacy Masking	OFF / ON (4 Zone)
DE-FOG	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
ETC Func.	Freeze(OFF/ON) / LSC(OFF/ON) / Sharpness(OFF/AUTO)
Communication	Coaxial(Pelco-C), RS-485(Pelco-D, Pelco-P)
OSD	Eng/Jpn/Chn/Kor/Ger/Fra/Ita/Spa/Pol/Rus/Port/Ned/Tur/Heb/Arb
Lens	Varifocal ICR Lens f=2.8~12.0mm
IRLED	42 PCS
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	85.0(W) x 118.5(H) x 217.3(D)mm
Weight	Approx. 830g (W/ Sunshield & Bracket)

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



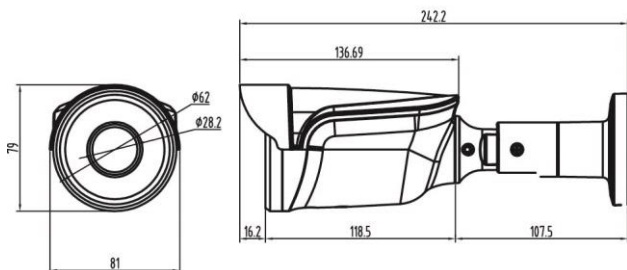
FULL HD / ONECABLE(Power of Coaxial) Max. 400m /1080P-30fps/ UTC 2M PoC HYBRID BULLET CAMERA

POC-HP254

FEATURES

- 2M Pixels Full HD OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/3.2" 8MegaPixels Samsung LSI CMOS
- High Resolution 1,100(Color)/(BW) TV Lines
- Output Mode : 1080P-30fps@AHD, TVI
- True Day & Night
- D-WDR : Digital Wide Dynamic Range
- 2+3 DNR (Digital Noise Reduction)
- Defog Function
- Sense-up : x2~x30
- Polygon Privacy mask (4 Zone)
- Motion Detection (4 Zone)
- Defect Compensation
- Lens Shading Correction, Mirror, Freeze
- Video Output with NTSC/PAL selectable
- Built-in Coaxial Communication (UTC)
- 54 PCS IRLED
- Fixed Lens f=3.6mm
- IP66 Weatherproof
- OSD Controller

DIMENSION



SPECIFICATIONS

POC-HP254	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/3.2" 8 Megapixels Samsung LSI CMOS
Total Pixels	3316(H) x 2500(V) = 8,290,000 (Pixels)
Effective Pixels	3264(H) x 2448(V) = 7,990,272 (Pixels)
Horizontal/Vertical Resolution	1100 TV Lines
Minimum illumination (F1.2)	Color : 0.1 Lux, 0.001 Lux(Sens-up x30) B/W : 0.08 Lux, 0.0005 Lux(Sens-up x30)
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1080p@AHD / 1080p@TVI
Video Output Level	AHD2.0 / TVI 2.0 PoC
Iris Control	MANUAL
S/N Ratio	More 52dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / L / AWB
Back Light	OFF / BLC / HSBLC
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Motion Detection	OFF / ON (4 Zone)
Privacy Masking	OFF / ON (4 Zone)
DE-FOG	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
ETC Func.	Freeze(OFF/ON) / LSC(OFF/ON) / Sharpness(OFF/AUTO)
Communication	Coaxial(Pelco-C), RS-485(Pelco-D, Pelco-P)
OSD	Eng/Chn1/Chn2/Ger/Fra/Ita/Spa/Pol/Rus/Por/Ned/Tur
Image Sensor	1/3.2" 8 Megapixels Samsung LSI CMOS
IRLED	54 PCS
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	81(W) x 79(H) x 242.2(D)mm
Weight	Approx. 830g (W/ Sunshield & Bracket)

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



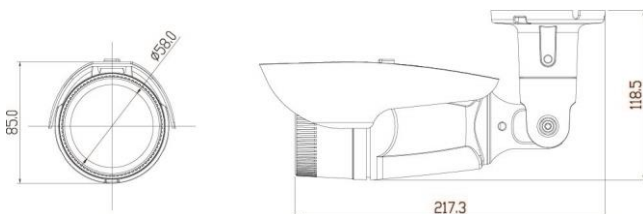
**FULL HD / ONECABLE(Power of Coaxial)
Max. 400m /1080P-30fps/ UTC
2M PoC HYBRID BULLET CAMERA**

POC-HP254A

FEATURES

- 2M Pixels Full HD OneCable (PoC) Camera
- Distance : AHD-400m / TVI-200m (ECX 5C-2V)
- 1/3.2" 8MegaPixels Samsung LSI CMOS
- High Resolution 1,100(Color)/(BW) TV Lines
- Output Mode : 1080P-30fps@AHD, TVI
- True Day & Night
- D-WDR : Digital Wide Dynamic Range
- 2+3 DNR (Digital Noise Reduction)
- Defog Function
- Sense-up : x2~x30
- Polygon Privacy mask (4 Zone)
- Motion Detection (4 Zone)
- Defect Compensation
- Lens Shading Correction, Mirror, Freeze
- Video Output with NTSC/PAL selectable
- Built-in Coaxial Communication (UTC)
- 54 PCS IRLED
- Fixed Lens f=3.6mm
- IP66 Weatherproof
- OSD Controller

DIMENSION



SPECIFICATIONS

POC-HP254A	
Signal Format	NTSC/PAL (Selectable)
Image Sensor	1/3.2" 8 Megapixels Samsung LSI CMOS
Total Pixels	3316(H) x 2500(V) = 8,290,000 (Pixels)
Effective Pixels	3264(H) x 2448(V) = 7,990,272 (Pixels)
Horizontal/Vertical Resolution	1100 TV Lines
Minimum illumination (F1.2)	Color : 0.1 Lux, 0.001 Lux(Sens-up x30) B/W : 0.08 Lux, 0.0005 Lux(Sens-up x30)
High Speed Shutter	1/30(1/25) ~ 1/50Ksec
Video Output Mode	1080p@AHD / 1080p@TVI
Video Output Level	AHD2.0 / TVI 2.0 PoC
Iris Control	MANUAL
S/N Ratio	More 52dB
ATW Range	1800 ~ 10500K
White Balance	ATW / AWC->SET / INDOOR / OUTDOOR / MANUAL / L / AWB
Back Light	OFF / BLC / HSBLC
D-WDR	OFF / ON
AGC	Level Setting(0~15)
2DNR	OFF / LOW / MIDDLE / HIGH
Day & Night	AUTO / COLOR / B&W / EXT
Motion Detection	OFF / ON (4 Zone)
Privacy Masking	OFF / ON (4 Zone)
DE-FOG	OFF / ON
Mirror	OFF / MIRROR / V-FLIP / ROTATE
ETC Func.	Freeze(OFF/ON) / LSC(OFF/ON) / Sharpness(OFF/AUTO)
Communication	Coaxial(Pelco-C), RS-485(Pelco-D, Pelco-P)
OSD	Eng/Chn1/Chn2/Ger/Fra/Ita/Spa/Pol/Rus/Por/Ned/Tur
Lens	Fixed lens f=3.6mm
IRLED	54 PCS
Power Supply	COAX DC30V IN
Operating Temperature	-10°C ~ +50°C
Operating Humidity	Less than 90%
Dimension	85.0(W) x 118.5(H) x 217.3(D)mm
Weight	Approx. 830g (W/ Sunshield & Bracket)

* In accordance with customers' request and OSD controller's option, the specifications can be fixed or changed without notice.



PoC RECEIVER



ONECABLE(Power of Coaxial) RECEIVER / MAX 500m/ FULL HD1080P- 30FPS/

AHD TVI/ 1CH, 4CH, 8CH

2M PIXELS PoC RECEIVER

HS-POCR01U

HS-POCR04U

HS-POCR08U

SPECIFICATIONS

HS-POCR01U

Input Channel	1 CH (BNC)
Input Signal	AHD,TVI
Output Signal	AHD,TVI
Signal Format	1280x720p@25-30fps, 1920x1080p@25-30fps, 2160x1440p@25-30fps
Input Power Supply	Over DC30V / 1.0A
Output Power Supply	COAX DC30V
Transmission Distance	Max. 500m(5C-2V), Max. 300m(3C-2V)
Terminal	Power Input : DC Jack/ Video input : BNC_F(Power sup supply superimposed terminal) / Video output : BNC_F
UTP DIP SW	2p Terminal Block (UTC Setting Switch)
Green LED	On : Receiving Video / Off : Video loss / Flashing : Over current
Yellow LED	On : When adapter power is turned on Off : When adapter power is not turned on
Power Consumption	Max. 13W
Operating Temperature	-10°C ~ +50°C
Operating Humidity	0 ~ 80%
Dimension	104(W) x 60(H) x 25(D) mm
Weight	Approx. 136g (Aluminum)

DIMENSION



SPECIFICATIONS

HS-POCR04U

Input Channel	4 CH (BNC)
Input Signal	AHD,TVI
Output Signal	AHD,TVI
Signal Format	1280x720p@25-30fps, 1920x1080p@25-30fps, 2160x1440p@25-30fps
Input Power Supply	AC 100 ~ 240V 50/60Hz
Output Power Supply	COAX DC30V
Transmission Distance	Max. 500m(5C-2V), Max. 300m(3C-2V)
Terminal	Power Input : AC Inlet / Video input : BNC_F(Power sup supply superimposed terminal) / Video output : BNC_F
UTP DIP SW	5p Terminal Block
Green LED	On : Receiving Video / Off : Video loss / Flashing : Over current
Power Consumption	Max. 45W
Operating Temperature	-10°C ~ +50°C
Operating Humidity	0 ~ 80%
Dimension	309(W) x 44(H) x 213(D) mm
Weight	Approx. 1.8kg (Steel)

SPECIFICATIONS

HS-POCR08U

Input Channel	8 CH (BNC)
Input Signal	AHD,TVI
Output Signal	AHD,TVI
Signal Format	1280x720p@25-30fps, 1920x1080p@25-30fps, 2160x1440p@25-30fps
Input Power Supply	AC 100 ~ 240V 50/60Hz
Output Power Supply	COAX DC30V
Transmission Distance	Max. 500m(5C-2V), Max. 300m(3C-2V)
Terminal	Power Input : AC Inlet / Video input : BNC_F(Power su r supply superimposed terminal) / Video output : BNC_F
UTP DIP SW	5p Terminal Block
Green LED	On : Receiving Video / Off : Video loss / Flashing : Over current
Power Consumption	Max. 80W
Operating Temperature	-10°C ~ +50°C
Operating Humidity	0 ~ 80%
Dimension	430(W) x 44(H) x 350(D) mm
Weight	Approx. 3.8kg (Steel)