

어둠속에 강력한 감시자

초저조도CCTV카메라



NS[★] LIGHT SERIES

- ▶ 저조도 렌즈 탑재
- ▶ SONY Starvis센서를 장착한 어둠 속에서도 선명한 화질을 구현하는 카메라
- ▶ 초저조도 STARVIS 센서로 어둠 속에서도 선명한 화질 구현!
- ▶ 하이브리드 카메라 기술로 CVI, TVI, A-HD 및 EX-SDI 시스템 호환 선택 가능!
- ▶ 사생활 보호 (Privacy) 기능!
- ▶ EX-SDI PoC 기술로 시공은 더욱 심플하게!



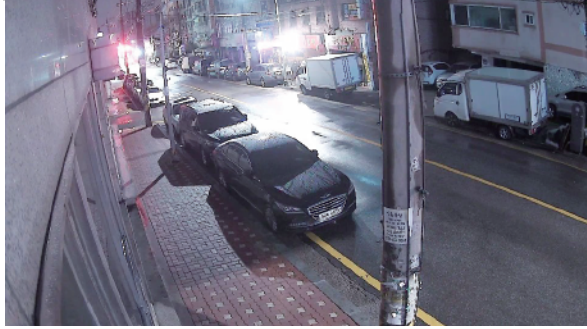
야간에서도 초저조도 센서 및 렌즈를 이용하여 선명한 컬러 영상 구현

일반센서 및 렌즈를 적용한 야간 화질



- 일반 IR 카메라 영상

S-LIGHT 야간 화질 (초저조도 센서 및 렌즈 적용)



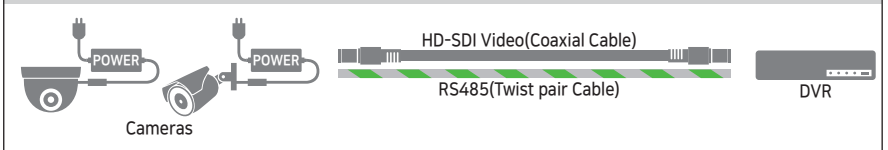
- 가로등 불빛만 있어도 24시간 선명한 영상 제공

제품설명

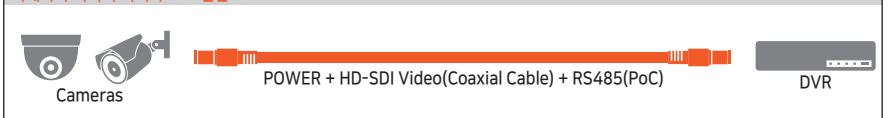
▶ PoC (Power Over Coax) *EX-SDI 전용

- 하나의 동축선으로 영상, 전원, 제어 Data를 모두 전송
- 카메라의 전원은 영상 전송용 동축선을 통하여 공급하기 때문에 카메라 전원을 별도로 시공할 필요 없음.
- 카메라 상세 설정을 위한 OSD기능을 하나의 동축선에서 UTC (Up To Coaxial)기능으로 설정이 가능함.

기존의 카메라와 녹화기 사이의 연결



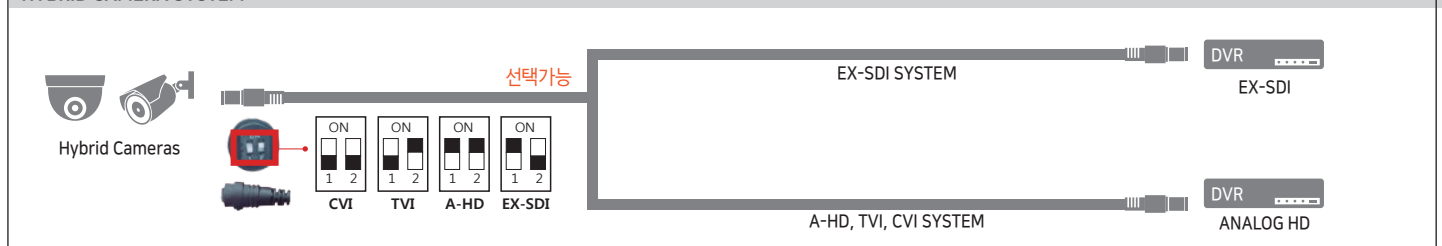
카메라와 녹화기 사이의 PoC 연결



▶ HYBRID CAMERA

- 하이브리드 카메라는 EX-SDI와 ANALOG HD DVR 시스템에 구매받지 않고 설치 가능
- DVR 시스템에 따라 전용 카메라를 운영하지 않아도 됨.
- UCC (Up Stream Communication) 기능 설정 가능.

HYBRID CAMERA SYSTEM

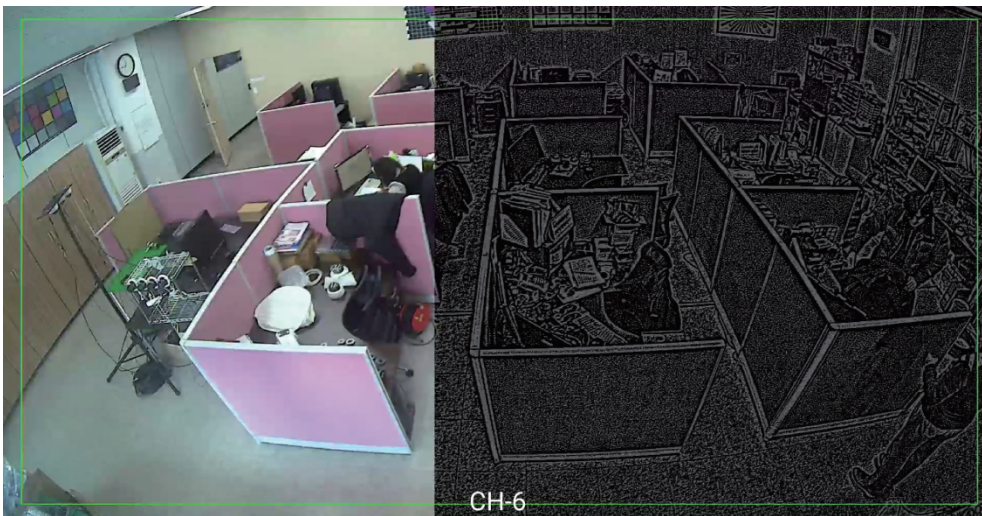


- 기밀사항의 외부 유출을 막기 위해 감시 영역 중 중요 영역을 보이지 않게 처리.
- (단, 프라이버시 기능으로 가려진 영역은 볼 수 없음 .

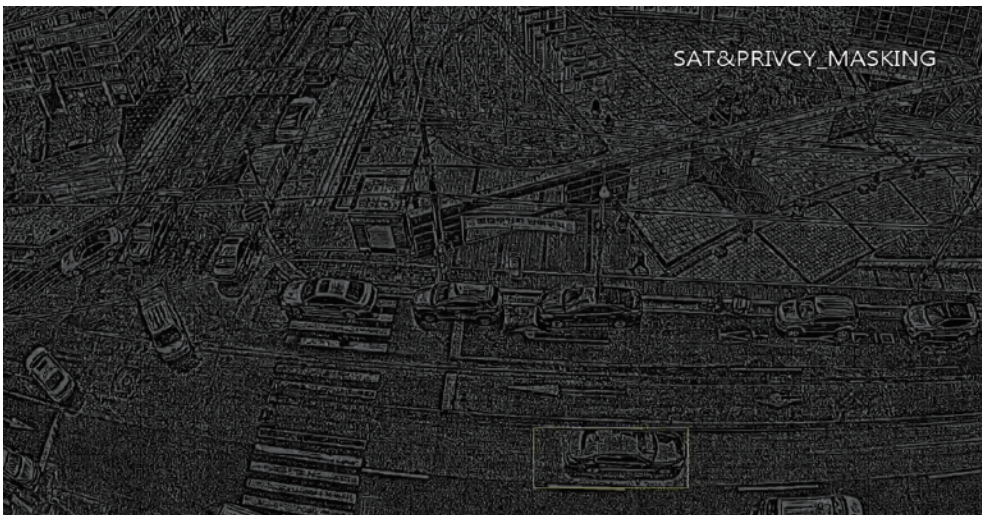
일반 카메라의 Privacy 기능



지정 부분 Privacy (사생활보호 영역을 자유롭게 설정 할 수 있음.)



전체 Privacy 기능 (하이브리드 카메라 모델만 해당.)



2M EX-SDI CAMERAs (Varifocal Lens)



SNED-D8025V

- ⊙ 24Hours Color Video Surveillance
- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ HD-SDI / EX-SDI 2.0
- ⊙ 2.8-12mm DC-IRIS Varifocal Lens
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 48V PoC (Option)



SNED-D8025VIR

- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ HD-SDI / EX-SDI 2.0
- ⊙ 2.8-12mm DC-IRIS Varifocal Lens
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 48V PoC (Option)
- ⊙ 23 IR LEDs

IP 66



*Bracket (Option)

SNED-V1021VIR

- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ HD-SDI / EX-SDI 2.0
- ⊙ 2.8-12mm DC-IRIS Varifocal Lens
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 48V PoC (Option)
- ⊙ 31 IR LEDs

2M EX-SDI CAMERAs (Fixed Lens)

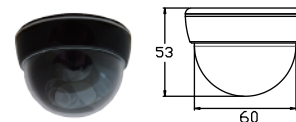
IP 66



SNED-B6221F

- ⊙ 24Hours Color Video Surveillance
- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ HD-SDI / EX-SDI 2.0
- ⊙ 4.0mm Ultra Bright Lens
(Option: 6.0mm Ultra Bright Lens)
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 48V PoC (Option)
- ⊙ 1point joint : 3axis adjustment

MINI IDOME



SNED-D6021F

- ⊙ 24Hours Color Video Surveillance
- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ EX-SDI 2.0
- ⊙ 2.1mm Wide Angel Fixed Lens(150°)
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking



SNED-D8025FIR

- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ HD SDI / EX-SDI 2.0
- ⊙ 3.6mm Fixed Lens
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 48V PoC (Option)
- ⊙ 23 IR LEDs
- ⊙ Camera Operating Indicate LED
(Normal: Green, Low Power: Red, Power Down: Off)



SNED-D8027FIR

- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ HD-SDI / EX-SDI 2.0
- ⊙ 3.6mm Fixed Lens
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 48V PoC (Option)
- ⊙ 22 IR LEDs
- ⊙ Camera Operating Indicate LED
(Normal: Green, Low Power: Red, Power Down: Off)

2M EX-SDI CAMERAs (Auto Focus Lens)

Auto Focus IP 66



SNED-B6623A

- ⊙ 24Hours Color Video Surveillance
- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ EX-SDI 2.0
- ⊙ 2.8-12mm Motorized (Auto Focus) F1.4 Lens
- ⊙ 2.7-10mm Motorized (Auto Focus) F1.2 Lens (Option)
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 48V PoC (Option)
- ⊙ 1point joint : 3axis adjustment

Auto Focus IP 66



*Bracket (Option)

SNED-V1022AIR

- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ HD-SDI / EX-SDI 2.0
- ⊙ 2.8-12mm Motorized (Auto Focus) F1.4 Lens
- ⊙ 2.7-10mm Motorized (Auto Focus) F1.2 Lens (Option)
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 48V PoC (Option)
- ⊙ 31 IR LEDs

Auto Focus IP 66



SNED-B6623AIR

- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ EX-SDI 2.0
- ⊙ 2.8-12mm Motorized (Auto Focus) F1.4 Lens
- ⊙ 2.7-10mm Motorized (Auto Focus) F1.2 Lens (Option)
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 32 IR LEDs
- ⊙ Camera Operating Indicate LED
(Normal: Green, Low Power: Red, Power Down: Off)
- ⊙ 48V PoC (Option)
- ⊙ 1point joint : 3axis adjustment

2Mega Analog HD

2M ANALOG-HD CAMERAs (Fixed Lens)

IP 66

SNAH-B5521F



- ⊙ 24Hours Color Video Surveillance
- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ Analog HD
- ⊙ 4.0mm Ultra Bright Lens
(Option: 6.0mm Ultra Bright Lens)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 1point joint : 3axis adjustment

IP 66

SNAH-SB21F



- ⊙ 24Hours Color Video Surveillance
- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ Analog HD
- ⊙ 4.0mm Ultra Bright Lens
(Option: 6.0mm Ultra Bright Lens)
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking

MINI IDOME

SNAH-D6021F



- ⊙ 24Hours Color Video Surveillance
- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ Analog HD
- ⊙ 2.1mm Wide Angel Fixed Lens (150°)
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking

2M ANALOG-HD CAMERA (Auto Focus Lens)

Auto Focus IP 66

SNAH-B6623A



- ⊙ 24Hours Color Video Surveillance
- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ Analog HD
- ⊙ 2.8-12mm Motorized (Auto Focus) F1.4 Lens
- ⊙ 2.7-10mm Motorized (Auto Focus) F1.2 Lens (Option)
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 1point joint : 3axis adjustment

Auto Focus IP 66

SNAH-B6623AIR



- ⊙ 2M CMOS Sensor (Starvis)
- ⊙ 1080P@30fps
- ⊙ EX-SDI 2.0
- ⊙ 2.8-12mm Motorized (Auto Focus) F1.4 Lens
- ⊙ 2.7-10mm Motorized (Auto Focus) F1.2 Lens (Option)
- ⊙ Defog Function (Visibility Enhancement)
- ⊙ 3D Digital Noise Reduction
- ⊙ Image Security Masking
- ⊙ 32 IR LEDs
- ⊙ Camera Operating Indicate LED
(Normal: Green, Low Power: Red, Power Down: Off)
- ⊙ 48V PoC (Option)
- ⊙ 1point joint : 3axis adjustment