

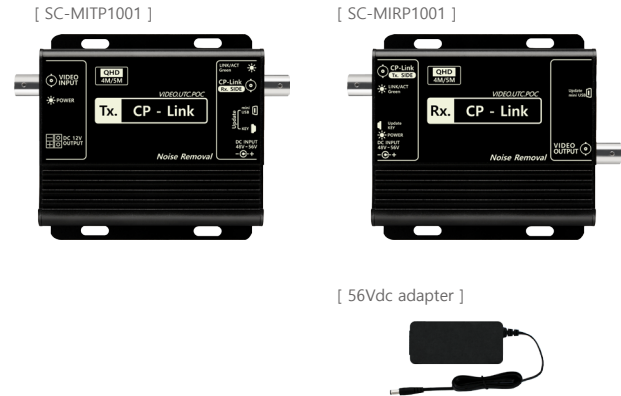
SC-MICP1001

HD-Analog (AHD/TVI) PoC + UTC

SC-MICP1001 can transmit AHD and TVI signals over a long distance. It consists of SC-MITP1001 (transmitter) and SC-MIRP1001 (receiver). Power for the camera, image, and UTC data can be transmitted over one coaxial cable. Also, it is resistant to ambient noise.

Eigenschappen

- Transmitting Power + Image + UTC via one coaxial cable
- Multi-format HD Analog (AHD/TVI) signal support
 - AHD/TVI (2M/4M/5M) signal support
- Images can be transmitted over an RG-59 coaxial cable
 - Up to 350m
- UTC feature support
- Up to 10W power output for camera
- Reducing piping/wiring costs by eliminating the need for power line installation
- Safe power transmission with automatic line diagnosis function
- Built-in surge protection circuit



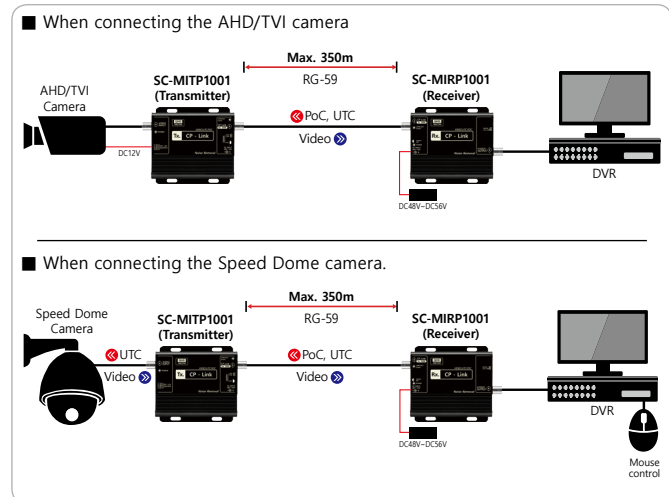
Bij het aansluiten van een AHD/TVI camera

AHD	1080p 25/30, 1440p 25/30, 1944p 12/20
TVI	1080p 25/30, 1440p 25/30, 1944p 12/20

Specificaties

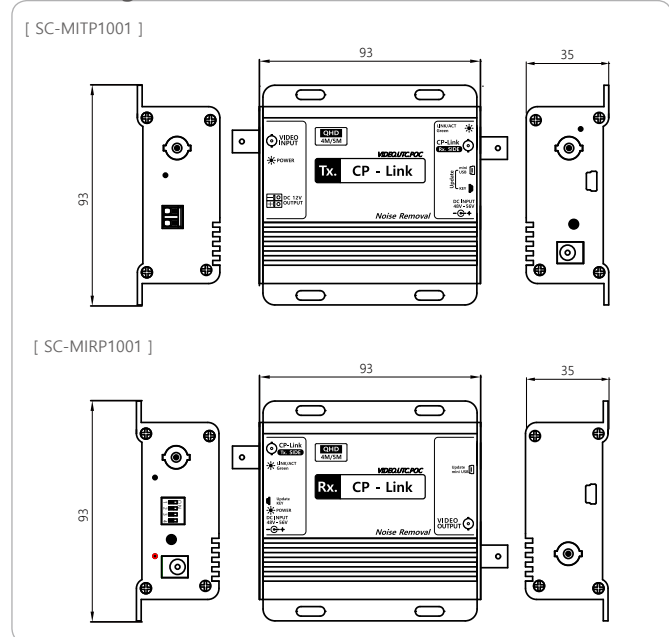
MODEL		SC-MITP1001 (1-ch transmitter)
Video	Input	AHD, TVI
	Output	CP-Link
	Resolution	AHD/TVI (2M/4M/5M)
Power input		PoC or DC 48V~56V
Power output		DC 12V, 0.84A
Power consumption		DC56V/55mA
Transmission distance (RG-59)		Up to 350m
UTC		AHD, TVI
External Interface		MINI USB port(only for update)
Temperature / Humidity		-10°C ~ +50°C / 0 ~ 80%
Case Body / Weight		Aluminium / 200g
Dimensions(mm)		93(W) x 93(H) x 35(D)
MODEL		SC-MIRP1001 (1-ch receiver)
Video	Input	CP-Link
	Output	AHD, TVI
	Resolution	AHD/TVI (2M/4M/5M)
Power input		DC 48V~56V
Power consumption		DC56V/50mA
Transmission distance (RG-59)		Up to 350m
UTC		AHD, TVI
External Interface		MINI USB port(only for update)
Temperature / Humidity		-10°C ~ +50°C / 0 ~ 80%
Case Body / Weight		Aluminium / 200g
Dimensions(mm)		93(W) x 93(H) x 35(D)

Toepassingen (schema)



※ The transmission distance may vary depending on the installation environment

Afmetingen



Wijzigingen voorbehouden !