ahua
TECHNOLOGY

DH-PFM811-C
POC Transmitter

Features

- Support max 12W HDCVI camera in single channel;
- Support 400m transmission with PFM811-4CH;
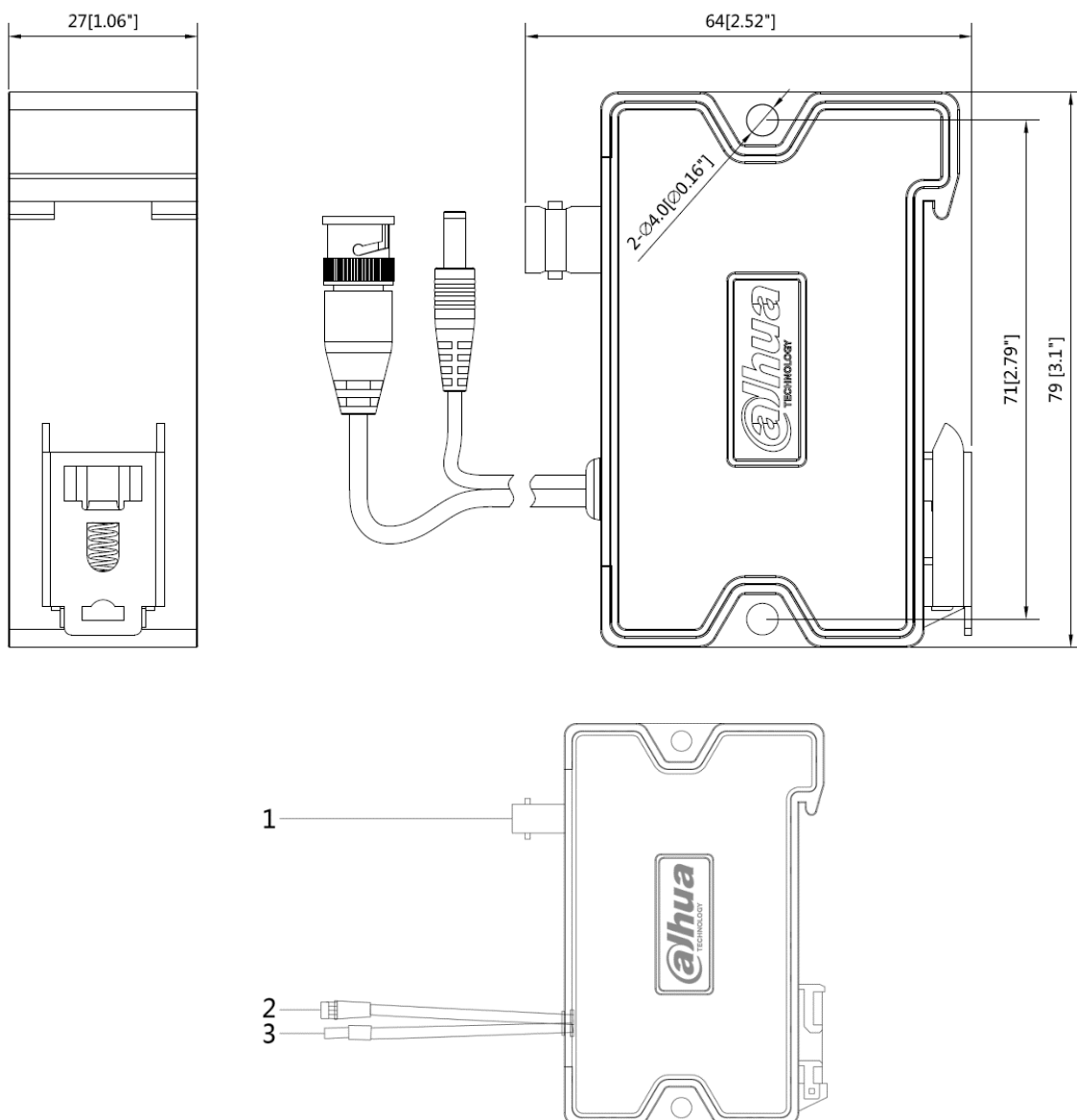- Built-in POC camera and built-in POC XVR are not supported

Technical Specifications

Model	DH-PFM811-C (PD end)
Video Transmission Properties and Port	
Transmission channel	1 channel/pcs
Transmission signal	Support HDCVI 720P/1080P/4MP (AHD/TVI not supported)
Transmission distance	With PSE,max. 400m(1312.34ft)
Transmission medium	RG59/RG6
Output power of PD end	DC 12V, instantaneous max. power: 12W
Coaxial video interface	Metric BNC
Storage platform	Supporting PSE + non-built-in POC XVR
Protection	
Electrostatic protection	Contact discharge 6k; air discharge 8k
Lighting protection grade	Common mode 4k
Stability	
MTBF	＞5000h
Physical Properties	
Dimension(L*W*H)	79mmx64mmx27mm (3.11″x2.52″x1.06″)
Shell material	PC+ABS
Color	White
N.W.	80g(0.18lb)
Environmental	
Operating Temperature	-30℃~+60℃(-22℉~+140℉)
Storage Temperature	-30℃~+80℃(-22℉~+176℉)
Humidity	0~95%(non-condensing)

Order Information

Type	Part Number	Description
HDCVI Accessories	DH-PFM811-C	POC transmitter-PD end
	PFM811-C	POC transmitter-PD end

Dimensions (mm/inch)

No.	Interface Name	Function Description
1	BNC female	Connect the PD terminal to the PSE terminal
2	BNC male	Connects to the coaxial HD camera and PD terminal.
3	DC male	The output DC12V is supplied to the coaxial HD camera

Application

www.dahuasecurity.com

https://boutique.idms.fr