



Speaker and microphone kit to extend two-way communication with standard PoE power cameras

AVS01KIT

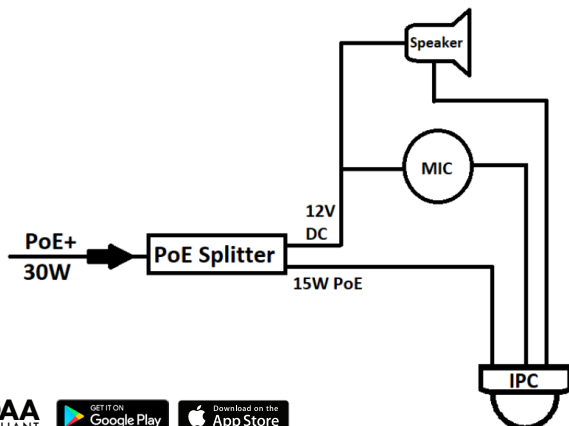
- 6" ABS plastic 20W amplified weatherproof speaker
- Surface mount line level microphone
- PoE splitter with PoE passthrough to provide standard PoE camera

Features

- Can be configured with any standard Speco PoE camera
- P.A. speaker amplifies two-way communication making it easier to be heard
- Microphone can be wall or ceiling mounted
- Microphone is designed for indoor spaces
- 2 year warranty
- NDAA compliant

PoE Splitter Specifications

Ports	1*10/100/1000M RJ45 PoE Input port 1*10/100/1000M RJ45 PoE Output port 1*DC Jack (DC OUT)
PoW Through Data Rate	10/100/1000Mbps
PoE Input	IEEE802.3af/at (30W)
DC Power Output	DC12V 1.2A
IEEE802.3af/at (30W)	IEEE802.3af/at (30W)
Combined Wattage	Max 27 watts (when using 12V DC out and PoE out simultaneously)
Wattage Consumption of Operation	Max 3 Watts
Connectors	Shielded RJ-45, EIA568A and 568B
Shielded RJ-45, EIA568A and 568B	Up to 100m



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Speaker Specifications

Frequency Response	500Hz-5kHz
Input Impedance	3-16 Ohms
Output Audio	20W Max
Impedance	8 Ohms
Requires	10-16VDC (powered through PoE splitter)
Fuse	2A, 3AG
Dimensions	6" (W) x 6" (H) x 6.25" (L)
Weight	3 lbs.

Microphone Specifications

Range	10-120Sqft
Sensitivity	-42dB@1000Hz
S/N	Max 65dB
Operating Voltage	9-12VDC, 25mA (max)
Dimensions	3.4" (W) x 1" (H)
Connection Mode	Red (power), White (RCA audio)
Sensitivity Adjustments	On board, access through cutout on back of unit

Included Connectors

		QTY
3PC	Three-port connector	2
MC3.5	3.5mm stereo three pole male plug to bare wire	2
MPP	Male end Power Plug to bare wire	1
FPP	Female end Power Plug to bare wire	1
MRCA	Male RCA to bare wire	1
RCBC	Red crimp connectors	14