

AP-GIC-010A-095

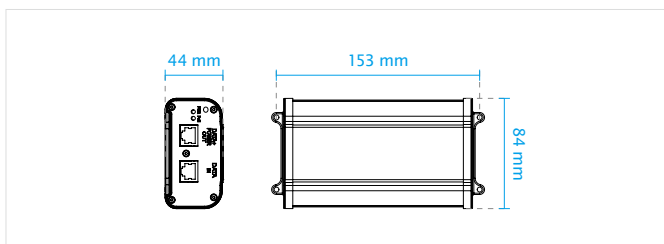
1xGE 95W PoH/PoE Injector



Technical Specifications

Model	AP-GIC-010A-095	802.3at Standard Compatible	Yes
IP Camera Compatibility		Over Current Protection	Supported
Video Resolution	Megapixel/D1/VGA	Circuit Shorting Protection	Supported
Video Compression	MJPEG/MPEG-4/H.264/H.265	Power Pin Assignment	1/2(-), 3/6(+), 4/5(+), 7/8(-)
Compatible Camera List	Outdoor Enclosures: AE-241, AE-242 VIVOTEK IEEE 802.3at / 60W UPoE / 95W PoH/ PoE Network Cameras	PoE PD Auto Detection	Supported
Ethernet		General	
Gigabit Ethernet (RJ45)	1	LED Indicators	Power, PoE
Standards		Power Input	100~240VAC / 50~60Hz
IEEE 802.3 10-BASE-T (Ethernet)	Supported	Power Consumption	100W
IEEE 802.3u 100-BASE-TX (Fast Ethernet)	Supported	Dimensions	153 (L) x 84 (W) x 44 (H) mm
IEEE 802.3ab 1000-BASE-T (Gigabit Ethernet)	Supported	Weight	0.4 kg
IEEE 802.3at Power over Ethernet	Supported	Operating Temperature	-20°C ~ 30°C (-4°F ~ 86°F) @ 95W -20°C ~ 40°C (-4°F ~ 104°F) @ 80W -20°C ~ 50°C (-4°F ~ 122°F) @ 70W
Transmission Media		Storage Temperature	-20°C ~ 70°C (-4°F ~ 158°F)
10Base T	Cat. 3, 4, 5 UTP/STP	Humidity	Operating: 10~90% (Non-condensing) Storage: 10~90% (Non-condensing)
100Base TX	Cat. 5, 5e UTP/STP	Safety Certifications	CE, C-Tick, FCC, VCCI, LVD
1000Base T	Cat. 5e, 6, 7 UTP/STP	Accessory	
*It is highly recommended to use standard Cat. 5e/6/7 cables which are compliant with the 3P/ETL standard.		Included Accessories	Power cord, QIG
PoE Function			
Number of PoE Out Ports	1		
PoE Output Power	54VDC/95W		

Dimensions



Application Diagram

