

# AP-GIC-010A-060

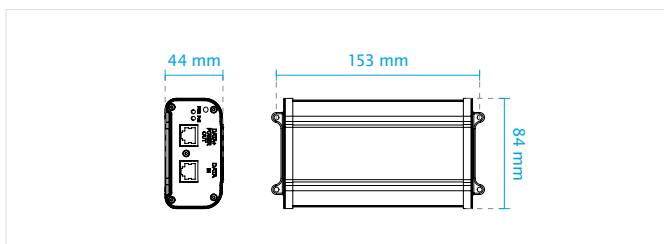
## 1xGE 60W UPoE Injector



### Technical Specifications

|  |   |                             |  |
|--|---|-----------------------------|--|
| Model  | AP-GIC-010A-060   | PoE Output Power            | 54VDC/60W  |
| <a href="#">IP Camera Compatibility</a>  |   | 802.3at Standard Compatible | Yes  |
| Video Resolution   | Megapixel/D1/VGA  | Over Current Protection     | Supported  |
| Video Compression  | MJPEG/MPEG-4/H.264/H.265  | Circuit Shorting Protection | Supported  |
| Compatible Camera List   | Outdoor Enclosures: AE-241, AE-242<br>VIVOTEK Network Cameras<br>(FE8180, FD816C-HF2, IP8173H excluded) | Power Pin Assignment        | 1/2(-), 3/6(+), 4/5(+), 7/8(-)   |
| <a href="#">Ethernet</a>   |   | PoE PD Auto Detection       | Supported  |
| Gigabit Ethernet (RJ45)  | 1   | <a href="#">General</a>     |  |
| <a href="#">Standards</a>  |   | LED Indicators              | Power, PoE   |
| IEEE 802.3 10-BASE-T (Ethernet)  | Supported   | Power Input                 | 100~240VAC / 50~60Hz   |
| IEEE 802.3u 100-BASE-TX (Fast Ethernet)  | Supported   | Power Consumption           | 65W  |
| IEEE 802.3ab 1000-BASE-T (Gigabit Ethernet)  | Supported   | Dimensions                  | 153 (L) x 84 (W) x 44 (H) mm   |
| IEEE 802.3af Power over Ethernet   | Supported   | Weight                      | 0.4 kg   |
| IEEE 802.3at Power over Ethernet   | Supported   | Operating Temperature       | 0°C ~ 50°C (32°F ~ 122°F)  |
| <a href="#">Transmission Media</a>   |   | Storage Temperature         | -20°C ~ 70°C (-4°F ~ 158°F)  |
| 10Base T   | Cat. 3, 4, 5 UTP/STP  | Humidity                    | Operating: 10~90% (Non-condensing)<br>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   | <a href="#">Accessory</a>   |  |
| *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  |
| <a href="#">PoE Function</a>   |   |                             |  |
| Number of PoE Out Ports  | 1   |                             |  |

### Dimensions



### Application Diagram

