



## Power over Ethernet Injector

### GS-POE15W-MG/GS-POE30W-MG/GS-POE60W-MG

GS-POE15W-MG, GS-POE30W-MG, and GS-POE60W-MG are plug-and-play PoE Injectors, which provide power to Grandstream's PoE powered devices, such as GWN series Wi-Fi Access Points, IP phones, and more. They comply with IEEE 802.3af/at/bt standards. GS-POE15W-MG and GS-POE30W-MG have 2x 2.5G network ports and GS-POE60W-MG has 2x10G network ports and all models include a built-in power adapter with 1.2m AC cable.

|                                  | GS-POE15W-MG  | GS-POE30W-MG  | GS-POE60W-MG  |
|----------------------------------|---|---|---|
| <b>Standards</b>                 | IEEE 802.3 af   | IEEE 802.3 af/at  | IEEE 802.3 af/at/bt   |
| <b>Interface Ports</b>           | 1xAC power Jack<br>1x2.5Gbps RJ45 LAN IN,<br>1x2.5Gbps RJ45 LAN OUT with PoE                |   | 1xAC power Jack<br>1x10Gbps RJ45, LAN IN<br>1x10Gbps RJ45, LAN OUT with PoE                 |
| <b>Input Voltage</b>             | 100~240VAC, 50/60Hz   |   |   |
| <b>Output Voltage</b>            | 54VDC<br>1,2 +; 3,6 -   |   | 54VDC<br>1,2/4,5 +; 3,6/7,8 -   |
| <b>PoE Output Power</b>          | 20W   | 30.2W   | 60W   |
| <b>LED</b>                       | Power On: Blue<br>PoE Load: Purple  |   |   |
| <b>Environmental</b>             | Operation: 0°C to 45°C<br>Storage: -10°C to 60°C<br>Humidity: 10% to 90% Non-condensing     |   |   |
| <b>Dimension (without Cable)</b> | Unit:<br>140.55mm x 60.3mm x 35.4mm<br>Entire Package:<br>225mm x 130.5mm x 46mm            |   |   |
| <b>Weight</b>                    | Unit: 175g<br>Entire Package: 400g  | Unit: 175g<br>Entire Package: 400g  | Unit: 240g<br>Entire Package: 465g  |
| <b>Package Content</b>           | GS-POE15W-MG, 1.2m AC Cable,<br>Quick Installation Guide,<br>Certification regulatory paper | GS-POE30W-MG, 1.2m AC Cable,<br>Quick Installation Guide,<br>Certification regulatory paper | GS-POE60W-MG, 1.2m AC<br>Cable, Quick Installation Guide,<br>Certification regulatory paper |
| <b>Compliance</b>                | FCC, CE, RCM, IC  |   |   |