

PSE-G350

Active Gigabit PoE High Power Over Ethernet Injector,
35W outputSupport IEEE 802.3af/at solution



F35W Active Gigabit PoE Injector with Integral Power Supply

Main Applications

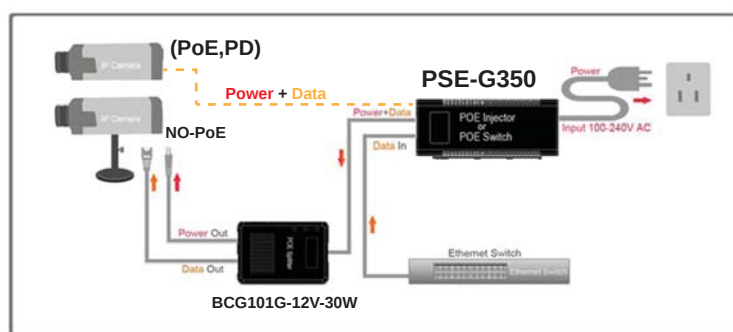
- IP Telephones; IP Security Cameras; IP Print Servers
- Wireless Network Access Points and Bridges
- Blue Tooth Access Points

FEATURES:

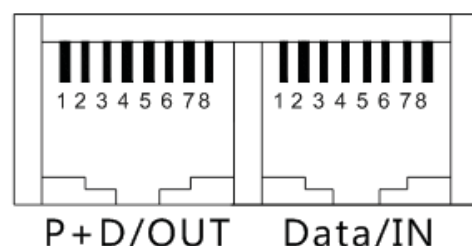
- Compact design with exclusive interlocking installation
- Full Power Surge Protection OCP, OVP
- Non-Vented Case; Lowest Cost Ultra PoE
- 10/100/1000Mbps Compatible
- Full IEEE 802.3af/at compliant solution with detection solution
- Dimension 145*62*41(mm)(L*W*H)



Specification	Descriptions
POWER CHARACTERISTICS	Output Voltage Voltage Tolerance Output Current Max Rated power Input Voltage Input Inrush Current(Typ) Input Connetor Status Indicators (LEDs)
DATA INTERFACES	Ports Number Data LAN Cable Data&Power Out
PROTECTION	Short Circuit Overlaod Over Temperature
ENVIRONMENT	Working Temp Working Humidity Storage Temp Humidity Storage Humidity
SAFETY& EMC	Safety Standards Withstand Voltage EMC EMI Compliant RoHS Compliant MTBF



More Applications: VoIP Phone, IP camera, Wireless Access Point, any other PoE enabled devices



Data 1	→	1. Data
Data 2	→	2. Data
Data 3	→	3. Data
+VDC&Data 4	→	4. Data
+VDC&Data 5	→	5. Data
Data 6	→	6. Data
-VDC&Data 7	→	7. Data
-VDC&Data 8	→	8. Data

Order Part Number as Below.

Part Number.	Descriptions
PSE-G350	Active Gigabit PoE High Power Over Ethernet Injector, 35W outputSupport IEEE 802.3af/at solution