



GOLDEN STATE INSTRUMENTS CO.

GS-IPPOE2

PoE (Power Over Ethernet) Device
Auto Ranging Power Supply Splitter

Features:

Powers any IP Camera from up to 330 ft away over network cabling. Does not limit camera performance or features. "Carrier Class" power over Ethernet system. Splits power from Data over PoE lines. Eliminates the need for local camera power. Built in Ethernet Surge Protector, over-current and over-temperature and short circuit protection. IEEE 802.3af fully compliant. Easy installation. Power "Good" and "Fault" status indicator.



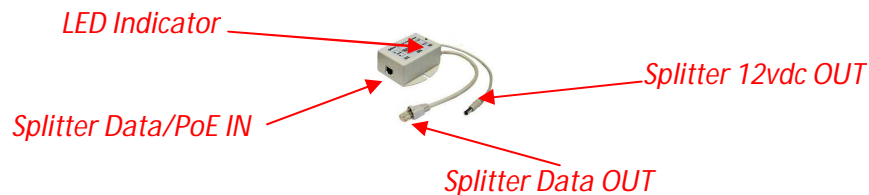
Specifications:

Input Voltage	13-60vdc
Output Voltage	12VDC @ 1A
Data IN /PoE IN Connection	RJ45 Socket
Data OUT Connection	12" Cable with RJ45 Plug
VDC OUT Connection	12" Cable 2.1mm DC Adapter Plug
Switching Frequency	200KHz
Line Regulation	+/- 0.5%
Load Regulation	+/- 1%
Data Rate	Up To 100Mbps
Compliance	IEEE (802.3af POE Standard)
Dimensions	3.25"x3"x1.5" (83x76x38)mm
Surge Protection	Yes
Weight	4.6oz (130g)

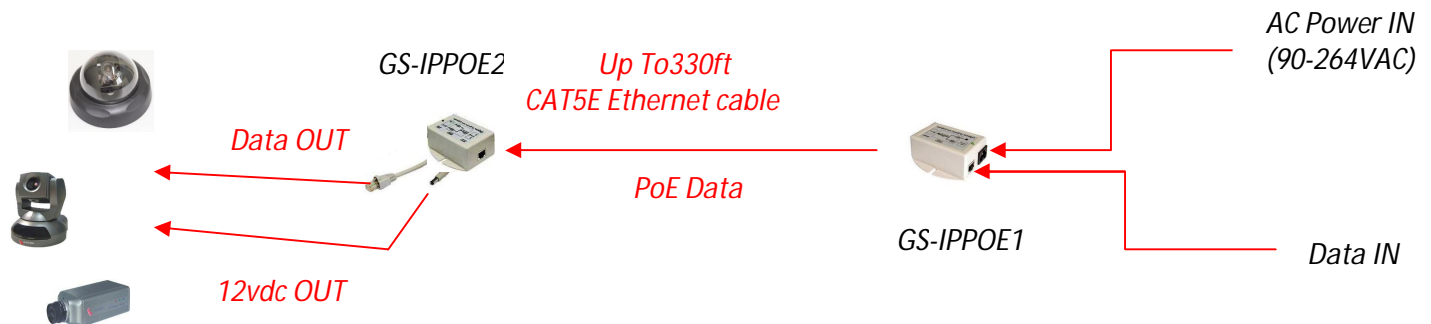
Contents:

- 1 x GS-IPPOE2
- 1 x Spec Sheet

Installation Diagram:



(IP Cameras)



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