

IEEE 802.3AT POE + SPLITTER GIGABIT 5V, 7.5V, 9V & 12V GGM POESPLITPLS



1 LAN-In Port
(Data + Power)

1 LAN-Out Port
(Data only)

Power Detection and
Classification

Compliant
with IEEE 802.3at

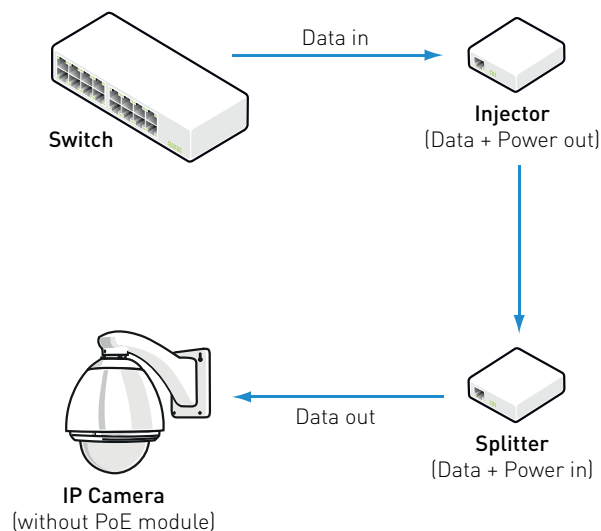
Supports 5V, 7.5V, 9V and
12 V output voltage

GGM POESPLITPLS is 1 LAN-in (data + power) port and 1 LAN-out (data only) port Power over Ethernet Splitter GIGABIT that is designed to support Ethernet devices such as Access Points or IP cameras. It can provide four different types of DC power over existing Cat-5 cable to a device with an Ethernet port and solve the limit of the outlet location. It is a superb choice to boost your network with better performance and efficiency.

NO SPECIAL NETWORKING CABLE REQUIRED

By adding PoE devices, you can use an existing standard Cat-5 Ethernet cable to deliver both power and data where power source is difficult to obtain. It helps you reduce the time of installation and cost.

HOW IT WORKS



PRODUCT SPECIFICATIONS

STANDARDS IEEE-802.3at IEEE 802.3 10BaseT IEEE 802.3u 100BaseTX	LED INDICATORS Per Port PoE Act/Status Per Unit Power	OPERATING TEMPERATURE 0 to 50°C
FEATURES Number of Ports 1 LAN-in (data + power) Port 1 LAN-out (data only) Port	POWER OUTPUT 5V/5A, 7.5V/3A, 9V/2.6A and 12V/2A	STORAGE TEMPERATURE -20 to 90°C
FILTERING / FORWARDING RATES 10Mbps port - 14,880pps 100Mbps port - 148,800pps	POWER CONSUMPTION 19~22 W	HUMIDITY 10 to 90% RH (non-condensing)
TRANSMISSION MEDIA 10BaseT/100BaseTX Cat. 5 UTP/STP	DIMENSION 102 x 75 x 23mm (L x W x H)	CERTIFICATIONS FCC Class A, CE
	WEIGHT 0.28kg	WARRANTY 12 months

PART NUMBER

P/N	DESCRIPTION
GGM POESPLITPLS	IEEE 802.3at PoE+ Splitter 5V 7.5V 9V 12V

VOTRE INTERLOCUTEUR CONSEIL