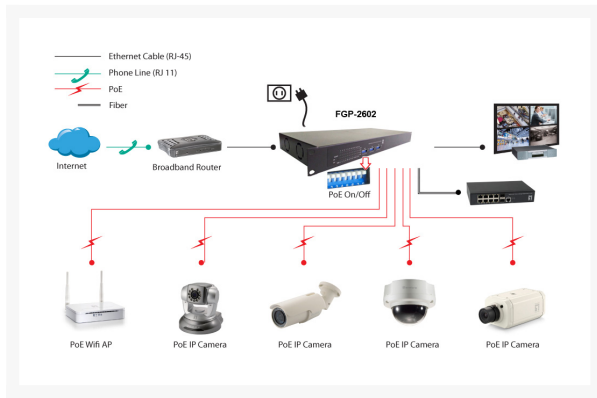


# FGP-2602W380, 26-Port Fast Ethernet PoE Switch, 24 PoE Outputs, 2 x Gigabit SFP, 380W

## Product Images





## Short Description

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- 24 Fast Ethernet PoE ports and 2 Gigabit SFP slots
- IEEE 802.3af/at PoE compliant to simplify deployment and installation
- Power protection: overvoltage / overcurrent / overtemperature
- IEEE 802.3x Flow Control protects against lost packets for reliable data transmission
- PoE on/off control per port by dip switches
- 19-inch metal housing

## Description

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The LevelOne FGP-2602 series are unmanaged PoE switches with 24 RJ45 PoE ports. The switches are IEEE 802.3af/at compliant, providing power and data over a single Ethernet cable to any PoE device, with a total power budget of 150/250/380/500/630W, or up to 30W per port. Ideal for desktops, they are also 19-inch rack-mountable, which provides convenient and flexible installation. The FGP-2602 switches are designed for small-to-medium businesses that require an affordable solution for deploying PoE infrastructure.

## Additional Information

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Gigabit RJ45/SFP combo	2
802.3af/at PoE	24
Color	Black
EAN	4015867202869
Model Number	FGP-2602W380
Data rate	Fast and Gigabit Ethernet
PoE Power Budget	Total 380.00
PoE Supported	Yes
Concurrent ports	Total 26.00
Fanless	No
Manageable	No
Grade	Commercial

Approval and Compliance

FCC Class A, CE EMI: EN55032:2012+AC:2013  
EN55022:2010+AC:2011 AS/NZS CISPR 22 Amdt.  
(2010) EN61000-3-2:2014 EN61000-3-3:2013  
EMS: EN55024:2010 IEC61000-4-2:2008  
IEC61000-4-3:2006+A1:2007+A2:2010  
IEC61000-4-4:2012 IEC61000-4-5:2005  
IEC61000-4-6:2013 IEC61000-4-8:2009  
IEC61000-4-11:2004"FCC Class A, CE EMI:  
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IEC61000-4-11:2004"

Operating humidity

0% RH ~ 90% RH

Operating temperature	0°C ~ 50°C
Storage humidity	0% RH ~ 90% RH
Storage temperature	-20°C ~ 70°C
Package Contents	FGP-2602W150 Stromkabel Bedienungsanleitung
Switching capacity	8.8Gbps
Dimensions (W x D x H)	440 x 200 x 40 mm
Product weight (kg)	2,9
Backplane (Gbps)	10/100/1000Mbps
Flash memory size	512Kbit
Indicators	Power, Uplink, LAN 1~24 port, PoE 1~24 port
Jumbo frame (KB)	10
MAC address table	4K
Mount	19" rack mount
Power Output	Per Port 56VDC, Max. 30 watts (802.3at)

Standards

IEEE 802.3 10-BASE-T (Ethernet) IEEE 802.3u 100-BASE-TX (Fast Ethernet) IEEE 802.3z 1000Base SX/LX IEEE 802.3x Flow Control (full-duplex flow control) IEEE 802.3af Power over Ethernet IEEE 802.3at Power over Ethernet Plus IEEE 802.3 10-BASE-T (Ethernet) IEEE 802.3u 100-BASE-TX (Fast Ethernet) IEEE 802.3z 1000Base SX/LX IEEE 802.3x Flow Control (full-duplex flow control) IEEE 802.3af Power over Ethernet IEEE 802.3at Power over Ethernet Plus IEEE 802.3 10-BASE-T (Ethernet) IEEE 802.3u 100-BASE-TX (Fast Ethernet) IEEE 802.3z 1000Base SX/LX IEEE 802.3x Flow Control (full-duplex flow control) IEEE 802.3af Power over Ethernet IEEE 802.3at Power over Ethernet Plus IEEE 802.3 10-BASE-T (Ethernet) IEEE 802.3u 100-BASE-TX (Fast Ethernet) IEEE 802.3z 1000Base SX/LX IEEE 802.3x Flow Control (full-duplex flow control) IEEE 802.3af Power over Ethernet IEEE 802.3at Power over Ethernet Plus IEEE 802.3 10-BASE-T (Ethernet) IEEE 802.3u 100-BASE-TX (Fast Ethernet) IEEE 802.3z 1000Base SX/LX IEEE 802.3x Flow Control (full-duplex flow control) IEEE 802.3af Power over Ethernet IEEE 802.3at Power over Ethernet Plus IEEE 802.3 10-BASE-T (Ethernet) IEEE 802.3u 100-BASE-TX (Fast Ethernet) IEEE 802.3z 1000Base SX/LX IEEE 802.3x Flow Control (full-duplex flow control) IEEE 802.3af Power over Ethernet IEEE 802.3at Power over Ethernet Plus