

FCC Certifications

This Equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received; including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.



This equipment complies with the requirements relating to electromagnetic compatibility, EN 55022 class B for ITE, the essential protection requirement of Council Directive 2004/108/EC on the approximation of the laws of the Member States relating to electromagnetic compatibility.

Company has an on-going policy of upgrading its products and it may be possible that information in this document is not up-to-date. Please check with your local distributors for the latest information. No part of this document can be copied or reproduced in any form without written consent from the company.

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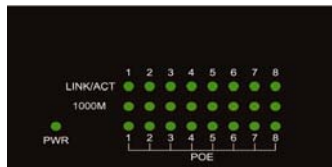
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LEDs Definition

This switch contains LEDs to show the activities and information of the ports, including power LED and Link/Act/PoE LEDs

Please refer to the front panel of the switch for the positions of the LEDs :



PG084A PG088A

Look at the following table for the description of the LEDs:

LED	Status	Operation
Power	Steady Green	The switch is powered on
	Off	The switch is powered off
Link/ACT	Steady Green	Valid port connection
	Blinking Green	Valid port connection and there is data transmitting/receiving
	Off	Port disconnect
1000M	Steady Green	Valid port connection is gigabit state.
	Off	Valid port connection is 10/100M state, or disconnected
PoE	Steady Green	feeding power at PoE/PoE+
	Off	PoE/PoE+ function not active