

Harsh PoE Switch

HS2000-4GT2GP-POE-IN



Features

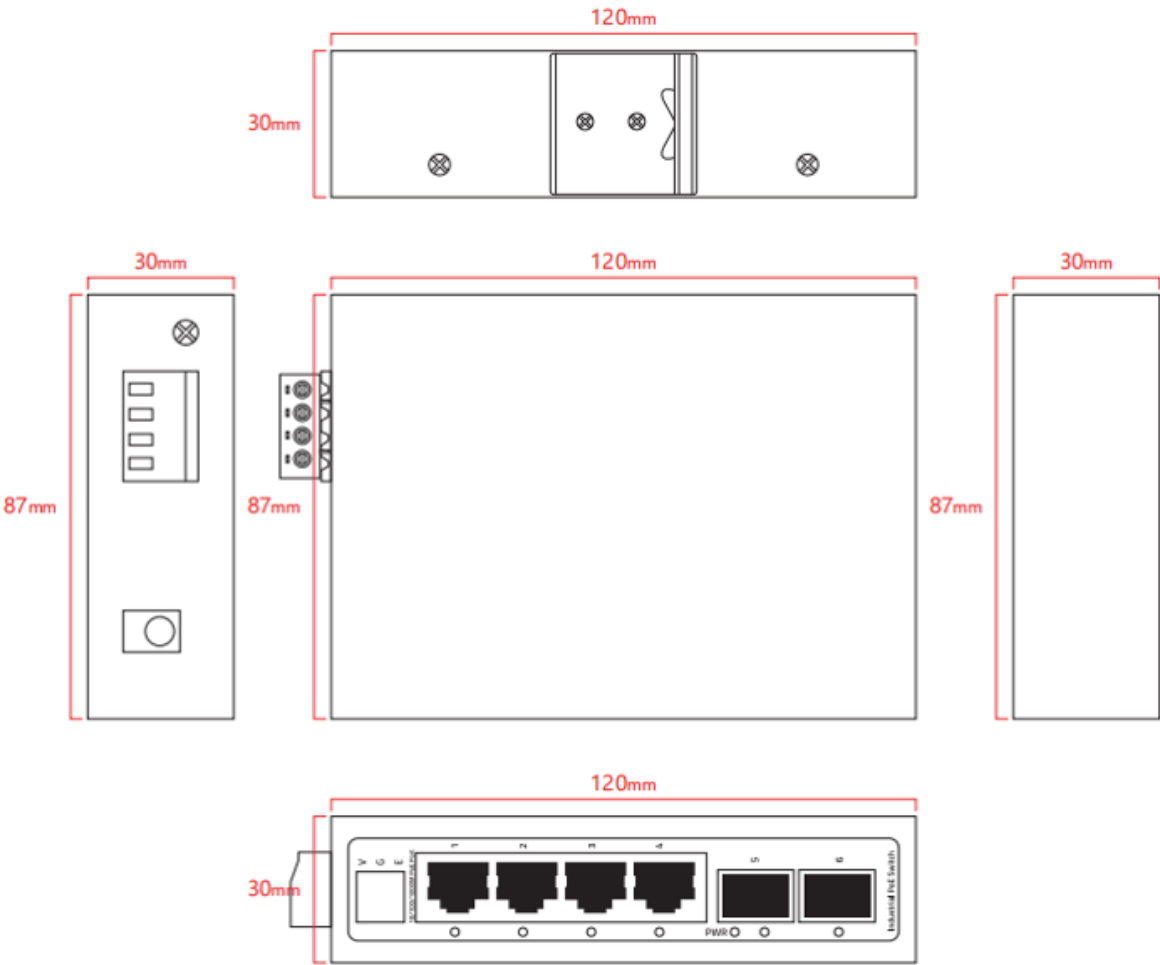
- Support IEEE 802.3af/at standard. Port 1 supports HiPoE with a maximum of 60W.
- IP40 protection level, high-strength aluminum shell, DIN35 rail installation
- Industrial grade 4-level design, operating temperature from -30~65°C
- Support redundant power supply connection and anti reverse connection

Specifications

Model	HS2000-4GT2GP-POE-IN
Hardware Specification	
Standards	IEEE802.3, IEEE802.3i, IEEE802.3u, IEEE802.3ab, IEEE802.3z
Ports Type	4*10/100/1000Mbps RJ45 PoE Ports 2*1000Mbps SFP Slots
Switching capacity	12Gbps
Jumbo Frame	10KBytes
Forwarding performance	8.92Mpps
Max.PoE Power	Max capacity: 60W Port 1(HiPoE) : Maximum PoE power for single port: 60W. Port2-4 Maximum PoE power for single port: 30W
Max.Power	65W
MAC	2K
Transfer Mode	Store-and-forward
Dimensions (W×D×H)	120*87*34mm

Operating Temperature	-30°C to 65 °C
Operating Humidity	10% ~ 95% non-condensing
Storage Humidity	5% ~ 95% non-condensing
Indicator	PWR (Red) Off: Powered off On: Powered on Ports 1-4 /1-8(Green) Slow Flashing: 10/100/1000Mbps Link normal Off: Link blocked Fast Flashing: Data transmitting Ports G5-G6 /G9-G10(Green) On: 10/100/1000Mbps Link normal Off: Link blocked Flashing: Data transmitting
Electrostatic Standard	Air 8KV, Contact 6KV
Surge Protection	Common mode 4KV, Differential mode 2KV
Power Supply	DC:48-57V, powered by adapter. Max.Power 68W . Adapter: AC100-240V, 50/60Hz
Button	Dual color LED selection: default green (link data), switch yellow LED(PoE)
Working Mode	V: VLAN mode, ports 1-4 are isolated from each other, communicating with ports 5-6, E: Extend mode, when the PoE port is in Extend mode, ports 1-4 force 10Mbps to extend the transmission distance to 250meters, G: PoE watchdog on

Dimensions



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Zhejiang Uniview Technologies Co., Ltd.



<http://www.uniview.com>



overseasbusiness@uniview.com; globalsupport@uniview.com



No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China



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