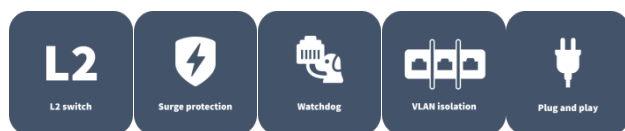
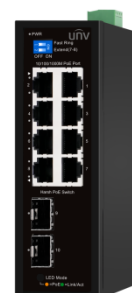


Harsh PoE Switch

HS2000-8GT2GP-POE-IN



Features

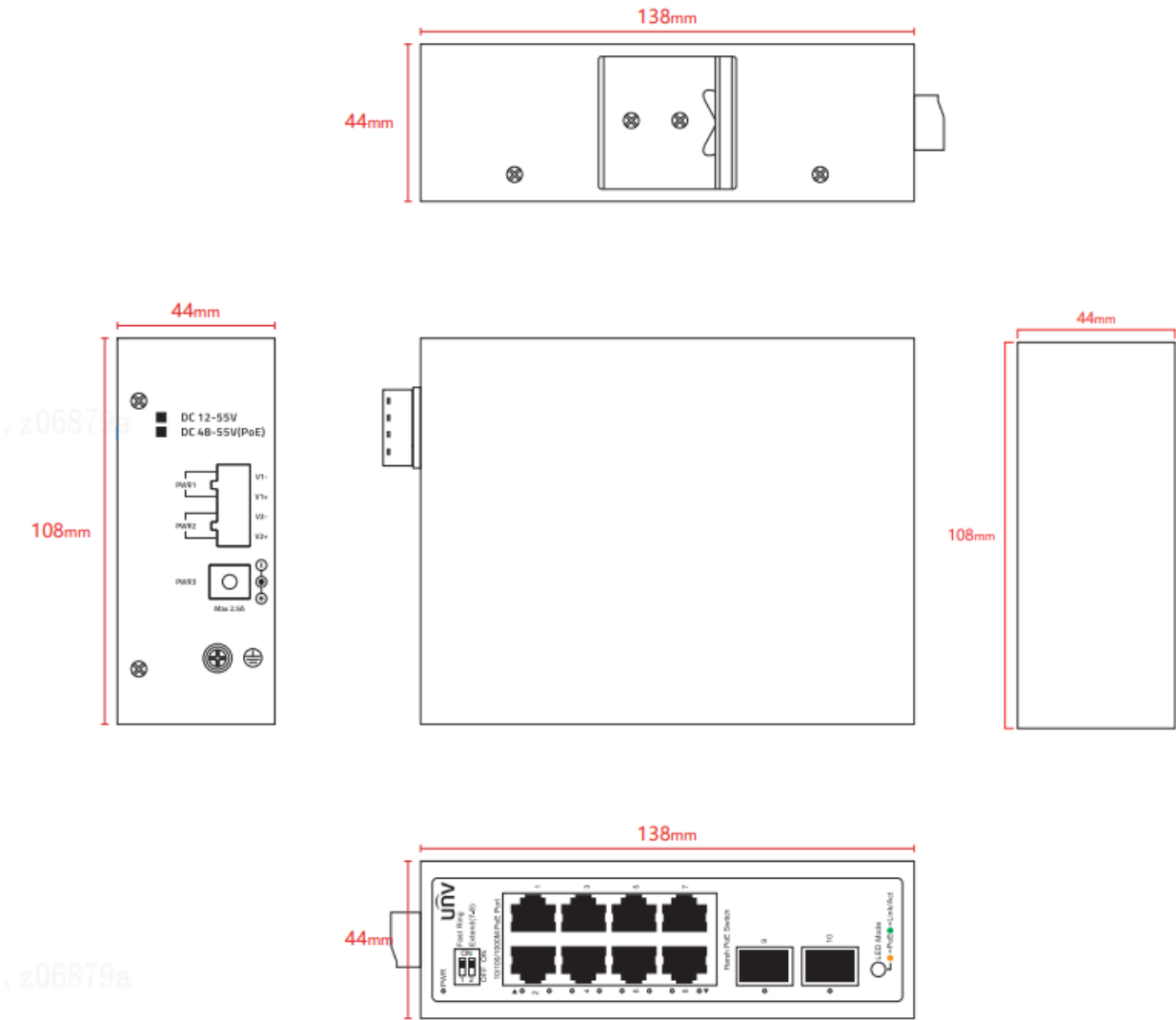
- Support IEEE 802.3af/at standard. Port 1 supports HiPoE with a maximum of 60W.
- IP40 protection level, high-strength aluminum shell, DIN35 rail installation
- Industrial grade 4-level design, operating temperature from -30~65°C
- Support redundant power supply connection and anti reverse connection

Specifications

Model	HS2000-8GT2GP-POE-IN
Hardware Specification	
Standards	IEEE802.3, IEEE802.3i, IEEE802.3u, IEEE802.3ab, IEEE802.3z
Ports Type	8*10/100/1000Mbps RJ45 PoE Ports 2*1000Mbps SFP Slots
Switching capacity	20Gbps
Jumbo Frame	10KBytes
Forwarding performance	14.88Mpps
Packet Buffer	4 M bit
Max.PoE Power	Max capacity: 120W Port 1(HiPoE) : Maximum PoE power for single port: 60W. Port2-8 Maximum PoE power for single port: 30W
Max.Power	130W
MAC	8K
Transfer Mode	Store-and-forward

Dimensions (W×D×H)	138*108*51mm
Operating Temperature	-30°C to 65 °C
Operating Humidity	10% ~ 95% non-condensing
Storage Humidity	5% ~ 95% non-condensing
Indicator	PWR (Green) Off: Powered off On: Powered on POE(Yellow) On: PoE powered on Off: PoE powered off Ports G5-G6 /G9-G10(Green) On: 10/100/1000Mbps Link normal Off: Link blocked Flashing: Data transmitting
Electrostatic Standard	Air 15KV, Contact 8KV (Class C)
Surge Protection	Common mode 6KV, Differential mode 2KV (Class B)
Power Supply	DC:48-57V, powered by adapter. Max.Power 128W . Adapter: AC100-240V, 50/60Hz
Working Mode	Fast Ring: Fast Ring on, T<2sExtend: Extend mode, ports 7-8 force 10Mbps to extend the transmission distance to 250meters, and automatically activate the PoE watchdog mode

Dimensions



Unlimited New View

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



©2023-2025 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

*Product specifications and availability are subject to change without notice.

Despite our best efforts, technical or typographical errors may exist in this document. Uniview cannot be held responsible for any such errors and reserves the right to change the contents of this document without prior notice.