

Code: GTX-B1-26-242G

## SWITCH POE **GTX-B1-26-242G** 24-PORT

Due to the reliability and ensuring high quality of transmission, the GTX-B1-26-242G 24-port PoE switch is an ideal solution for applications in CCTV IP installations. PoE powering possibility, compatible with the 802.3af/at standard makes the device more universal and easier to install.

**Attention!** When the Extend function is enabled the PoE range increases up to 250m and the transmission speed reduces to 10 Mb/s.



LAN ports:	<ul style="list-style-type: none"> <li>• 24 x RJ45 ( 24 x PoE (802.3af/at) ),</li> <li>• 2 x RJ45 - Uplink</li> </ul>
Management via WWW / console:	—
LED diodes:	Power, PoE, Link/Act, Speed
Transmission speed:	<ul style="list-style-type: none"> <li>• 10 / 100 / 1000 Mbps : 2 x Port LAN - Uplink,</li> <li>• 10 / 100 Mbps : 24 x Port LAN &amp; PoE</li> </ul>
Operation modes:	<ul style="list-style-type: none"> <li>• NOM - Normal - the device operates as normal PoE switch</li> <li>• VLAN - 1 ... 24 ports are isolated from each other and separately work with the 25, 26 ports</li> <li>• SUPM - Extend - Range : 250 m @ 10 Mbps</li> </ul>
Maximal output power:	30 W / port PoE - 1 ... 24 ports
Maximal total power:	300 W
MAC addresses table:	8k
Main features:	<ul style="list-style-type: none"> <li>• MDI/MDI-X auto detection feature - auto detecting the data transmission mode</li> <li>• Full Duplex: IEEE802.3x, Half Duplex: Back Pressure</li> <li>• Auto-learning and Auto-aging functions support for MAC addresses</li> <li>• PD Alive mode - monitoring of the ports that power PoE devices and automatic restart by cutting off the power supply when an unresponsive device is detected</li> <li>• MTBF (Mean Time Between Faults) : 50000 h</li> </ul>
Certificates:	CE, FCC Class B
Protections:	Overvoltage $\pm$ 4 kV
Power supply:	100 ... 265 V AC
Operation temp:	-10 °C ... 45 °C
Weight:	3.37 kg
Dimensions:	440 x 290 x 45 mm, RACK 19", 1U



# DATA SHEET

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Guarantee:	2 years
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