# DATASHEET

## 8-Port Gigabit Ethernet Desktop Switch "Black Edition"











### General data

The LevelOne GSW-0807 Gigabit Ethernet Switch is designed for reliable high-performance networking. With its non-blocking switching fabric in full-duplex mode, this switch can deliver up to 2000Mbps per port, while the Store-and-Forward service brings low latency and error-free packet delivery. This highperformance Gigabit Ethernet switch is perfect for fulfilling the demands of online gaming and multimedia streaming. Moreover, this switch also supports IEEE 802.3az Energy Efficient Ethernet which helps reduce power consumption.
Power Saving Features
The Switch supports IEEE 802.3az Energy Efficient Ethernet to provide power-saving benefits without compromising performance. One of the ways it does this is by automatically detecting the length of connected cables and can adjust power usage by saving energy on shorter cable connections.
Compact and Stylish Design
The stylish, compact wall-mountable housing fits any working environment. It comes
with 8 10/100/1000Mbps ports to meet SOHO and home network expansion needs.

### Technical properties

| | |
|---|---|
| 10 Gigabit Ethernet | False |
| Depth | 90.0 mm |
| Ethernet | True |
| Fan | False |
| Fast Ethernet | True |

**This datasheet was created automatically on 08-11-2026 . Technical changes reserved.**

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| | |
|---|---|
| Gigabit Ethernet | True |
| Height | 29.0 mm |
| Manageable | False |
| Manufacturer | LevelOne |
| Mounting method | Desk type |
| Number of ports 10/100/1000 Mbps RJ45 | 8 |
| Width | 160.0 mm |

**Available variants**

| ArtNr. | Bezeichnung | Unique |
|---|---|---|
| GSW-0807 | 8-Port Gigabit Ethernet Desktop Switch "Black Edition" | Unique |

**Note on Intended Use**

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.



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