BDCOM

Shanghai Baud Data Communication Co., Ltd.

Switch Series

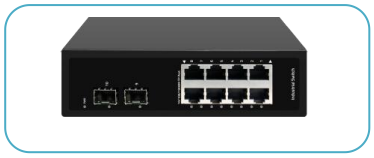
BDCOM IES200-LSTW2080P
Umanaged Industrial PoE Switch

BDCOM IES200-LSTW2080P Unmanaged Industrial PoE Switch

Product Overview

IES200-LSTW2080P is the BDCOM-developed unmanaged industrial switch. Industrial-grade design such as good electromagnetic compatibility, anti-vibration and anti-shock ability, IP40 protection level, enables the device to operate stably for a long time in a harsh environment. The dual-port uplink of the device provides optical port access for different outdoor long-distance networking applications. Standard DNI-rail shell, plug and play, can be easily connected to various industrial communication networking scenarios. BDCOM IES200-LSTW2080P includes PoE and non-PoE models with different specifications.

Appearance



IES200-LSTW2080P

- 8-Port Gigabit PoE+ 2-Port Gigabit SFP
- Chassis size (W×D×H): 160*135*44 mm

Product Characteristics

- Ethernet lightning protection level: 6kv
- DIN aluminum alloy shell, compact and convenient;
- Large buffer, high-definition video stream without lag;
- Low power consumption, fanless and noiseless;
- Supports normal, monitoring, isolation working modes;

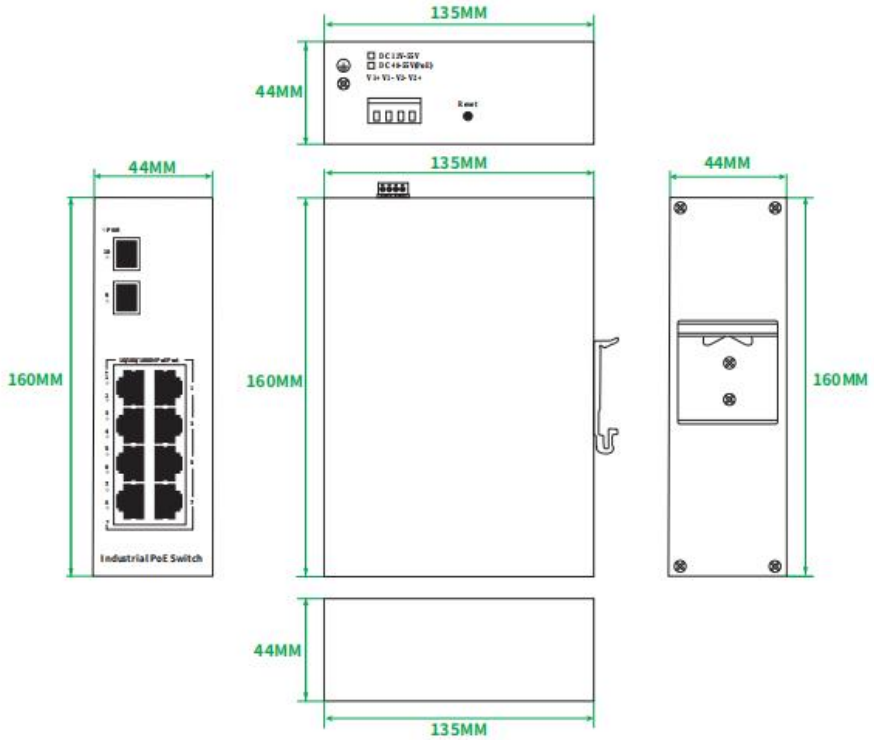
Practicality

- Plug and play, easy to use;
- Simple and safe device maintenance;
- Standard DIN-rail installation, convenient and quick installation;
- Compact design and easy to install.

Product Specifications

Item	IES200-LSTW2080P
Switching capacity	20Gbps
Port	8-Port Gigabit PoE+ 2_Port Gigabit SFP
MAC capacity	4K
Power input	DC: 48~55V
Environment requirements	Operating temperature/humidity: -40°C-75°C, 10%-90% non-condensing Storage temperature/humidity: -40°C-85°C; 5%-95% non-condensing
MAC	Auto learning, auto aging
Switching mode	Store-and-forward
Cooling mode	Fanless, air cooling
Lightning protection	6KV

Dimension



Ordering Information

IES200-LSTW Series Industrial Switch	
IES200-LSTW2080P	Unmanaged industrial switch with 8 GE PoE+ ports and 2 GE SFP ports, DC48~55V input, anti-reverse connection for over-voltage and overload; working temperature -40~75°C; lightning protection 6KV; IP40; DIN rail/wall mounting

For More Information

For more information about BDCOM IES200-LSTW2080P Switch, please contact your local BDCOM account representative.

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Shanghai Baud Data Communication Co., LTD.

No.123, Juli Road,

Pudong Zhangjiang High-Tech Park,

Shanghai 201203, China

www.bdcom.cn

Tel: +86-21-50800666