



Anybus Wireless unmanaged L2 Switch for Industrial Applications

The Anybus L2 Switch provide full Gigabit and ultra-high throughput.

Support for dual power supplies ensures uninterrupted operations.



FULL GIGABIT SWITCHING

- 8 port Gigabit Ethernet with Auto Negotiation
- 4k MAC address table
- Supports 9 kB Jumbo Frame
- IEEE 802.1p QoS/802.1Q VLAN
- Broadcast storm protection
- Store and forward with non-blocking switch fabric

IEEE 802.3az EEE POWER MANAGEMENT

- Ultra-low power consumption, max 2.6W
- Energy efficient with idle power saving mode
- Support for dual power supplies

RUGGED MECHANICAL DESIGN

- IP40 ingress protection
- DIN-rail mount
- Wide operating temperature range, -40 to 70°C

Ethernet ports	8 x 1 Gbit/s RJ45, auto negotiation
Operating temp.	-40°C-70°C, 5-95 % non-condensing
Data speeds	1000Base-TX 100Base-TX 10Base-T
Power	12/24/48 VDC (9.6-60 VDC)

IEEE 802.3az EEE Power management: Ultra low power design (max 2.6 W), Energy efficient Ethernet with idle power saving mode
Support for dual power supplies

Weight	560 g
Housing material	Steel
Ingress protection	IP40
Dimensions	145 x 100 x 40 mm (without DIN rail clip)
Mounting	DIN rail mount (bracket included)

Europe
North America
CE
FCC

Ordering Information

ORDER CODE: AWB5001

INCLUDED COMPONENTS:

1 x DIN-rail mounting bracket.

WARRANTY: 3 years

For purchasing instructions and terms and conditions, see: → [How to buy](#)