



POE SWITCH 4/8/16 + 2UP
EBN EE - 6000 POEA SERIES

Product Overview:

EBN EE - 6000 POEA Series is 10/100 Mbps POE Switch with 4/8/16 ports, with VLAN DIP, it can easily have access to VLAN function.

There are 2 10/100 Mbps uplink port. Longest POE can reach 250M. All port support wire speed forwarding and the rate is up to 100Mbps.



Product Specification:

1. Support wireless access point (AP) and Network surveillance cameras powered by ethernet cable
2. 1 to 4/8/16 port support standard IEEE802.3 af/at power supply
3. Flow control mode: full-duplex adopts IEEE 802.3x standard, half-duplex adopts Back pressure standard
4. 4/8/16 10/100 Mbps adaptive RJ45 ports, 1 to 4 ports support 10M VLAN and 250 meters In line with IEEE 802.3 10Base-T and IEEE 802.3u 100Base-TX standard
5. The whole machine PoE power: 96W
6. Maximum 30W per port
7. Switching system using store-and-forward
8. All ports support line-speed switching, line speed can be reached within 64 ~ 1536 frame length
9. Compact, quiet design suitable for placement on the desktop or wall
10. Zero configuration features power is automatically supplied to the adaptive device