

# Networking/Ethernet Switches

## Office Manage and remote office control

## Smart; Web Smart and Fiber switch



**AEW-724VW**

- ◆ 24 ports 10/100Base T/TX
- ◆ 802.3 10Base-T, 802.3u 100Base-TX
- ◆ 19" Metal case
- ◆ Internal Switching Power supply
- ◆ Remote Web base configuration



**AEW-724RCF**

- ◆ 24 ports 10/100Base T/TX
- ◆ 1 optional 100FX
- ◆ 802.3 10Base-T, 802.3u 100Base-TX
- ◆ 19" Metal case
- ◆ Internal Switching Power supply
- ◆ Smart consol configuration



**AEW-748XW**

- ◆ 48 ports 10/100Base T/TX
- ◆ 802.3 10Base-T, 802.3u 100Base-TX
- ◆ 19" metal case
- ◆ Internal Switching Power supply
- ◆ 1U rack standard height
- ◆ Remote Web base configuration



**AEW-7242VW**

- ◆ 24 ports 10/100Base T/TX
- ◆ 2 optional Gigabit TX/FX module slot
- ◆ 802.3 100Base-T, 802.3u 100Base-TX
- ◆ 19" metal case
- ◆ Internal Switching Power supply
- ◆ Remote Web base configuration



**AEW-4005VFW**

- ◆ 5 ports 10/100/1000Base T/TX
- ◆ 1 port fixed Mini GBIC
- ◆ 802.3 10Base-T, 802.3u 100Base-TX, 802.3ab
- ◆ 9" metal case
- ◆ Internal Switching power supply
- ◆ 10" or 19" rack-mountable
- ◆ Remote Web base configuration



**AEW-4008VW**

- ◆ 8 ports 10/100/1000Base T/TX
- ◆ 802.3 10Base-T, 802.3u 100Base-TX, 802.3ab
- ◆ 9" metal case
- ◆ Internal Switching power supply
- ◆ 10" or 19" rack-mountable
- ◆ Remote Web base configuration



**AEW-4008VFW**

- ◆ 8 ports 10/100/1000Base T/TX
- ◆ 2 prt fixed Mini GBIC
- ◆ 80.3 10Base-T, 802.3u 100Base-T) 802.3ab
- ◆ 9"metal case
- ◆ Internal Switching power supply
- ◆ 10" or 19" rack-mountable
- ◆ Remote Web base configuration



**AEW-408iW**

- ◆ 8 ports 10/100Base T/TX
- ◆ 802.3 10Base-T, 802.3u 100Base-TX
- ◆ 9" Metal case
- ◆ Internal Switching Power supply
- ◆ 10" or 19" rack-mountable
- ◆ Remote Web base configuration



**AEW-408TCF**

- ◆ 8 Ports 10/100Base T/TX
- ◆ 1 port Fixed 100FX fiber
- ◆ 802.3 10Base-T, 802.3u 100Base-TX
- ◆ 9" Metal case
- ◆ Internal Switching Power supply
- ◆ 10" or 19" rack-mountable
- ◆ Smart consol configuration



**AEW-516iW**

- ◆ 16 porst 10/100base T/TX
- ◆ 802.3 10Base-T, 802.3u 100Base-TX
- ◆ 11" Metal case
- ◆ Internal Switching Power supply
- ◆ 19" rack-mountable
- ◆ Remote Web base configuration



**AEW-524AW**

- ◆ 24 ports 10/100Base T/TX
- ◆ 802.3 10Base-T, 802.3u 100Base-TX
- ◆ 11" Metal case
- ◆ Internal Switching Power supply
- ◆ 19" rack-mountable
- ◆ Remote Web base configuration



**AEW-716iW**

- ◆ 16 ports 10/100Base T/TX
- ◆ 802.3 10Base-T, 802.3u 100Base-TX
- ◆ 19" Metal case
- ◆ Internal Switching Power supply
- ◆ Remote Web base configuration



**AEW-716RCF**

- ◆ 16 ports 10/100Base T/TX
- ◆ 1 optional 100FX
- ◆ 802.3 10Base-T, 802.3u 100Base-TX
- ◆ 19" Metal case
- ◆ Internal Switching Power supply
- ◆ Smart base configuration

## Power Envirement

## Poeswitch, Power in Jector



**KDP-3081R**

- ◆ 8 ports 10/100Base T/TX
- ◆ 802.3 10Base-T, 802.3u 100Base-TX
- ◆ Transparent plastic enclosure case
- ◆ External power supply
- ◆ Port 8 build in IEEE-802.3af power device (PD) teature
- ◆ Can get power source from other PSE port



**KDP-2081**

- ◆ 8 ports 10/100Base T/TX
- ◆ 802.3 10Base-T, 802.3u 100Base-TX
- ◆ Metalcase
- ◆ External power supply
- ◆ Port 8 build in IEEE-802.3af power device (PD) teature
- ◆ Can get power source from other PSE port



**KDP-2011**

- ◆ Complies with IEEE802.3u 10Base-T/100Base-TX, IEEE-802.3af PoE Standards.
- ◆ TP port support Auto-MDIX & negotiation
- ◆ TP port up to 100 meters for shielded/unshielded twisted pair cable
- ◆ Supports Full-duplex & Half-duplex operation on TP base on Auto-negotiation
- ◆ Supply power source of 5v or 12v (user selectable) up to 19.2W peak



**KPS-7084R**

- ◆ 8 port 10/100Base T/TX switch
- ◆ 4 port build PSE, complies with IEEE 802.3af PoE Standard. IEEE802.3u 100Base-TX; IEEE-802.3 af PoE
- ◆ Each output port has output current, short-circuit protection, complete Powered Device (PD) detection and classification
- ◆ Each output port support power up to peak 19.2W
- ◆ Using internal Power supply: AC input (90~260V/AC, 50~60Hz) UL safety



**KPS-7008**

- ◆ 8 "Data" input complies with IEEE 802.3 10BASE-T; IEEE 802.3u 100BASE-TX
- ◆ 8 "Data+power" PSE/PoE output port complies with IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX; IEEE-802.3 af PoE
- ◆ Each output port has output currend, short-circuit protection, complete Powered Device (PD) detection and classification.
- ◆ Each output port support power up to peak 19.2W
- ◆ Using internal Power supply: AC input (90~260V/AC, 50~60Hz) UL safety



**KPS-7016**

- ◆ 16 "Data" input complies with IEEE 802.3 10BASE-T; IEEE 802.3u 100BASE-TX
- ◆ 16 "Data+power" PSE/PoE output port complies with IEEE802.3u 100BASE-TX; IEEE-802.3 af PoE
- ◆ Each output port has output currend, short-circuite protection, complete Powered Device (PD) detection and classification
- ◆ Each output port support power up to peak 19.2W
- ◆ using internal power supply: AC input (90~260V/AC, 50~60Hz) UL safety



**KPS-7024**

- ◆ 24 "Data" input complies with IEEE 802.3 10BASE-T; IEEE 802.3u 100BASE-TX
- ◆ 24 "Data+power" PSE/PoE output port complies with IEEE 802.3 10BASE-T; IEEE802.3u 100BASE-TX; IEEE-802.3 af PoE
- ◆ Each output port has output currend, short-circuit protection, complete Powered Device (PD) detection and classification
- ◆ Each output port support power up to peak 19.2W
- ◆ using internal Power supply: AC input (90~260V/AC, 50~60Hz) UL safety