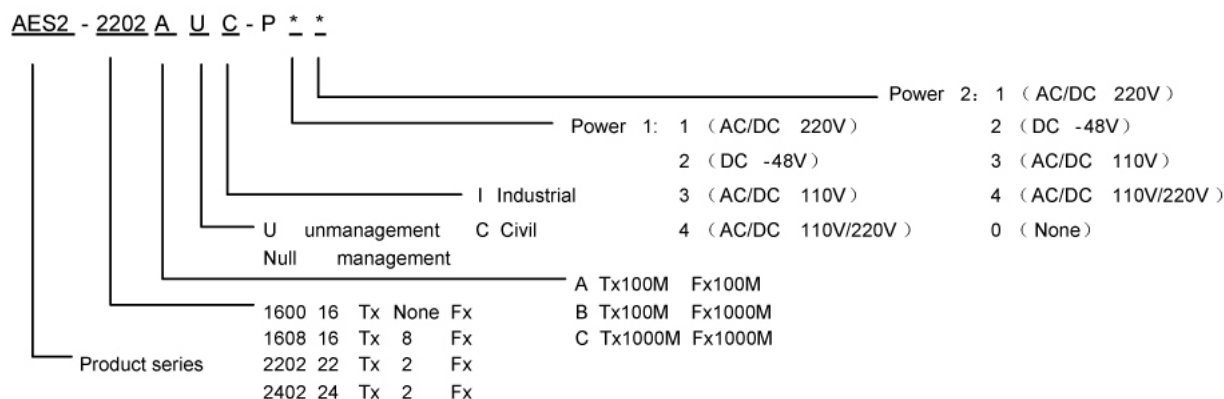


L2 Ethernet switch [AES2]:

|| Outline:

- ◆ AES2 series of Ethernet switch are perfect products , they help users to build network they need, and are specially designed for those rapidly connecting, using wide band service. This switch is completely compatible with IEEE 802.3 Ethernet standard .
- ◆ AES2 series of Ethernet switch are L2 line rate Ethernet switch product , satisfy Ethernet wide band access. Industrial level and commercial level are optional .
- ◆ AES2 series of Ethernet switch adopt standard 19 inch structure, front panel is used to lay all kinds of indication led , back panel has a Console interface and a 10Base-T interface used for configuring and managing , also has different power jack and switch depend on correspond type , has different switch ports depend on the correspond type.

product type :



Practicality :

Main Features :

- ◆ All ports support line rate transmission , store and forward-mode ;
- ◆ Support Port_based 802.1q VLAN and GVRP ;
- ◆ Support STP & MSTP , fully compatible to 802.1d & 802.1w ;
- ◆ Support 802.3x ,back-pressure and per-port rate control ;
- ◆ Support broadcast storm suppression ;
- ◆ Support GMRP and IGMP Snooping ;
- ◆ Support Port mirroring support ;
- ◆ Support 802.1p ,Port、MAC、ToS and DiffServ (IPv4/IPv6) based QoS packet classification with four priority queues ;
- ◆ Support configure management support different user level and password protected , 801.1x EAPOL ;
- ◆ Update via console port or TFTP ;
- ◆ Aluminous shell without fan ;
- ◆ Well compatible with EMC , meet the fourth level of electric power system.

