

CAM-P1016UG

This CAM-P1016UG switch provides a network point for power supply and data transmission. All the 16 PoE ports can be connected with 10/100Mps quickly, and the uplink port is 1.25Gbps fiber interface, among which 1-16 ports can provide standard IEEE802.3af/at power supply. Due to the advanced self-sensing algorithm supply power for IEEE802.3af/at terminal unit only, there is no need to worry about damaging proprietary PoE or non-PoE standard equipment. In addition, it will stop power supply when PoE devices are not connected. In short, The CAM-P1016UG features simple and reliable design, automatic identification of PoE requirements, duplex and high-speed. PoE eliminates the need for connecting these devices to the power socket. So it makes it more flexible for those difficult to connect with AC power socket, and cut down the installation cost. It is an ideal choice for those who want to deploy a small commercial network

Port Number	16 Port
Port speed	100mbp/s
PoE	PoE
PoE power	150 W
Type	Managed



Detailed

Model	CAM-P1016UG
Maximum Power	Single-port, 15.4 W 30 W.
POE Port	16*10 Mbps
Port	2*10/100/1000Mbps
Bandwidth	7.2 GB
Sequence of power supply lines	12+ 36-
Built-in power supply, additional	50 W/250 W/400 W.

Mode support	CCTV
Optional Mounting Eyes	13" desktop/Rack-Mount control
POE Standard	IEEE802.3af and IEEE 802.3at