

MPN: ELECTRA-M10-OUTDOOR-UPS-P

Outdoor IP66 waterproof box L2 managed 10 port switch PoE - UPS - PoE 170W - Plastic housing

IP66 Waterproof box 600(H)*500(W)*230(D), including one built-in 10-port L2 managed Gigabit Ethernet PoE Switch

8x10/100/1000Mbps PoE + 2xGbE SFP ports,
PoE power budget 185W (15W self-Consumption)

supporting power
back-up function for the switch.
1pcs built-in 185W power adaptor;
1pcs booster;
1pcs circuit breaker;
1pcs surge protector;
1pcs fiber tray;
1pcs cooling fan;
1pcs switch button;
1-port AC outlet socket
1 set hoops for pole installation

Box enclosure made of SMC material, back brackets (304 stainless steel)

No battery included.

We usually recommend 12VDC Lithium or Lead-Acid batteries. The power budget shall be depending on the total power consumption of all devices the customer intends to provide backup.

We recommend 12V 17Ah AGM lead battery.

- L2 Managed Industrial switch
- PoE output 170W max
- 8 x 10/100/1000Base-T PoE+ (max 2 ports supporting 90W PoE++)
- 2 x 1000Base-X SFP ports
- -20°C to 70°C
- Box enclosure made of SMC material, back brackets (304 stainless steel)
- Pole Mount Included
- Recommended 12V 17Ah AGM lead battery.
- Price is for MOQ 100 pcs



Specifications

Certificates	NDA Compliance	Yes
Data transmission	MAC address table	8000 entries
Management features	Switch layer	L2
	Switch type	Managed
Network	Networking standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3z
Operational conditions	Operating temperature (T-T)	-20-65 °C

Ports & interfaces	Basic switching RJ-45 Ethernet ports quantity	8
	Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
	Gigabit Ethernet (copper) ports quantity	8
	Installed SFP modules quantity	2
	SFP module slots quantity	2
Power over Ethernet (PoE)	Power over Ethernet (PoE)	Yes
	Power over Ethernet (PoE) ports quantity	8
	Total Power over Ethernet (PoE) budget	170 W
Vendor information	Brand Name	Ernitec
	Homepage	http://www.ernitec.com
	Warranty	2 Year(s)

Other images

