EUROSOUND®

ESPC-4IP

The ESPC-4IP 4 Ports Power Controller with redundant TCP/IP port. The controller is designed for power control and monitoring.
It supports up to AC110V~250V 10A IEC C14 power input and four 10A IEC C13 outlets.
The controller supports power control and monitoring via TCP/IP, which provide multiple network protocols and IoT protocols.

ESPC-8IP

The ESPC-8IP is designed for power control and monitoring data. It supports up to AC 110V~250V 16A power input and up to 10A power output per port. Here are various control methods to control the device. The PDU also supports monitoring data via TCP/IP, which provide multiple network protocols and IoT protocols. In addition, there are several protection mechanisms to protect the safety of device and user.

Product Features

- 4x 10A IEC C13 female power output;
- 1x 10A universal IEC C14 male power input;
- Monitoring and statistics of voltage, current, power, and energy consumption data;
- Switch control, current and power consumption monitoring;
- Provide remote monitoring, monitoring and configuration through Web-GUI;
- 2x redundant backup TCPIP network ports to provide uninterrupted network services;
- Safety guarantee: overload protection, interference filtering, wiring error protection, remote login verification;
- Supports multiple network protocols and IoT protocols.

- Switch control, voltage, current and power consumption monitoring;
- 2x TCP/IP network ports to provide continuous network services;
- Overload protection, wiring error protection, remote login verification;
- Supports multiple network protocols and IoT protocols;
- Controllable via buttons, RS-232 and Web-GUI;
- Supports connecting sensors to monitor the external environment.

Specification

Input		Input	
Power Input	(1) Power input socket	Voltage	AC 110-250V
Input Connector	(2) IEC C14	Frequency	50/ 60Hz
Power Input Parameter	Up to AC110~250V 50Hz 10A	Current	Max. 16A
		Connector	1x IEC C20
Output		**Output**	
Power Output	(4) Power output socket	Voltage	AC 110-250V 50/ 60Hz
Power Output Connector	(4) IEC C13	Current	Max. 10A per port
Power Output Parameter	Up to AC110~250V 50Hz 10A	Connector	8x IEC C13
Control Part		**Control**	
Control	(2) TCP/IP	Mode	Buttons, TCP/IP, RS-232
Control Connector	(2) RJ45	Connector	8x white buttons, 2x RJ45, 1x 3-pin phoenix terminal
General		**General**	
Voltage Range	90 - 250 V	Voltage Range	110-250V
Current Range	0 - 10 A	Current Range	0-16A
Frequency Range	45 - 65 Hz	Frequency Range	45-65Hz
Power Factor	0 - 1	Power Factor	0-1
Operation Temperature	-10℃ ~ +55℃	Operation Temperature	-5℃ ~ +55℃
Storage Temperature	-25℃ ~ +70℃	Storage Temperature	-20℃ ~ +70℃
Relative Humility	10% - 90%	Relative Humility	0% - 80%
External Power Supply	AC110-250V 50Hz 10A	Standby Power Consumption	1.73W
No-load Power Consumption	3.3W	Dimension (W*H*D)	436.4mm x 44mm x 225mm
Dimension (W*H*D)	220mm x 44mm x 120mm	Net Weight	2.75kg
Net Weight	970g		