

Note:

- * Avoid water seepage and knocking.
- * It is not suitable to be installed outdoors and on the ground.
- * Ground wire is required.

Description:

This is a brand-new electric flip socket, and a high-end product mainly for office furniture, conference system or electrical equipment. It can be turned on/off by buttons, and can be turned over 180 degrees maximum. When in use, press the Up button, it will be automatically turned over 180 degrees to uncover all the configuration interfaces. It can connect audio, video, computer video, network, telephone, power supply and VGA signal cable to the computer, which is convenient and user-friendly. After that, press the Down button and it will be automatically turned back, and all the interfaces are perfectly hidden, which is waterproof and dust-proof, and also makes it neat and beautiful.

Feature:

- The socket adopts all-aluminum structure, high-quality aluminum and CNC engraving craft. The whole socket panel is a one-piece CNC molding of the aluminum alloy, which is neat and elegant.

 * The surface of the device is anodized, looks bright, and can be sandblasting, wire-drawing, etc. And the color can be customized.

- * It can be turned over through 485 or 232 central control protocols.

 * It is equipped with photoelectric detection device. When any of the sockets is in use, the electric control button will be disconnected. When the socket is turning over, if anything blocks the transmitter, the motor will stop immediately and the socket will be automatically turned back, so as to avoid wire clamping and hand clamping, and ensure the security of personnel and devices.

 * Anti-pinch function.

Specification:

Model	TS-18P
Power supply	AC 220V 50-60/HZ
Flip method	Micro motor
Elevation angle	180 degree
Overall weight	3.0Kg
Product size	367×110×103mm
Desktop opening size	358×104mm(through hole, recommended to open hole according to the actual product)
Environment conditions	-20 ° C ~ 50 ° C, humidity ≤ 70%
Configuration port	Two multi-function power, network, 3.5mm audio, data USB, HDMI, VGA
Main material	Aluminum alloy
Color	Wire-drawing black
Line	1.5m