

Ten Sonic



Power Sequencer

TS-18P

It is equipped with the largest number of sequenced outlets with real-time current , voltage , and status displays on the market .

Intuitive design and remote controls make power management more efficient .



Front Panel



Rear Panel



Ten Sonic
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Made in Taiwan



Other Audio Equipment

Efficient microprocessor employed, providing intuitive control and real-time monitoring Up to 16 sequential switched outlets, ideal for large cabinets and rack installations Independent programmable power on/off time (1-30 seconds) Built-in precision digital voltmeter and ammeter with LCD display Power Status Indicators

RS-232 serial remote control and external contact control

Panel USB power delivery ports for mobile device recharging

Features

Specifications

AC Receptacles:NEMA 5-15R (UL 498)
Unswitched AC Power Outlets:1 (front panel) / 2 (rear panel)
Sequenced AC Power Outlets 16 (rear panel)
Steps of Sequenced Outlets 16
Output Current:15A/per AC Outlet (*max output AC current 50A/8 mm² power cable)
USB Power Delivery (DC power supply of work lights)

Type of USB Connector:Type A
Number of USB Connector:2 (front panel)
Max. Output Current:1A (connector 1 + 2)

LCD and Indicators

Voltmeter:AC 60 V ~ AC 270 V (+/- 1V AC accuracy)
Ampere Meter:0.0 A ~ 50.0 A (+/-0.1 A accuracy)
Outlet LED Indicator:16

Controls

Serial Control:RS-232
Baud Rate:9600
Parity Bit:None
Data Bit:8
Stop Bit:1
Manual On/Off:LED Push Button x 2 (front panel)
External Contact On/Off:Momentary (3-terminal single-row bus bar / M4 screws)

Power

AC Power Source:AC 100V ~ 220V (50/60 Hz)
AC Power Cable:8 mm²
Min. Power Consumption:10 W

General

Dimensions (W x D x H) / mm:430 x 313 x 100
Weight:4.6 KG