

EW3861

AC Power Tower Block 11 outlets with 2 USB-A ports and 2 USB-C port

- 11 AC CEE 7/4 electrical sockets to power 11 electrical devices
- 2 USB type A and 2 USB type C (5V/3A) to charge the most modern and up-to-date tablets/smartphones and electronic devices
- Enable and disable all electrical outlets and USB ports at once with the ON/OFF power switch
- Tower-shaped design space-saving ideal for desktop: all electrical outlets and USB ports are easily accessible
- Safe charging: the power strip is equipped with overload and surge protections

DESCRIPTION

With the EW3861 Tower Power Strip it is possible to connect 11 electrical devices and 4 USB devices at the same time. The USB ports have a total capacity of 2.4A and feature overload and overvoltage protection. You can place the Power Tower Block on your desk and the 4 non-slip rubber feet ensure that the power strip stays in place. It is possible to enable or disable all power sockets and USB ports at the same time with the on / off switch.

11 power sockets and 4 USB ports

The EW3861 tower power strip has 11 power sockets for connecting 11 electrical/electronic devices. The 2 normal USB type A ports (5V/4.5A) and above all 2 USB type C port (5V/3A) are suitable for charging the most modern and up-to-date tablets/smartphones and electronic devices. The 2 USB Type A ports are suitable for charging smartphones and tablets with a maximum load per port of 2.4A at once while the latest generation USB Type C port supports fast charging (PD Quick Charge 3.0).

Enable or disable all power outlets and USB ports with On/Off switch.

Use the switch to enable or disable the entire power outlet at the same time. This is an excellent feature to save on the electricity bill and for security reasons. Use of standby power is prevented. It is safer to disable all electrical devices at the same time than to have all devices enabled at all times. Space-saving design ideal for desktop

The EW3861 features a space-saving cubic tower design and takes up only limited desk space. All power sockets and USB ports are easily accessible. It is equipped with a 2.0m long cable. In addition, the Schuko 16A plug is equipped with a 90° angle which makes it ideal for being inserted into wall sockets present in tight and confined spaces!

Safe device

The USB ports and power outlets are equipped with overload and overvoltage protection.

TECHNICAL

- Outlets: 11 x 16A AC Schuko -
- Total DC Output: 17,5W
- Protection: Overload and Surge
- Switch On/Off
- Desk mount: Yes. With 4 non-slip rubber feet
- Wall mount: Yes. With 2 wall mount hole
- Input: AC 110-230V - 50-60Hz
- 2 USB type C (5V=3,5A) - Max power: 17,5W - Max Ampere per Port: 2,4A
- 2 USB type A (5V=3,5A) - Max power: 17.5W - Max Ampere per Port: 2,4A
- Cable: H05VV-F 3G 1.0mm² - 2,0 m
- Plug: 16A Schuko
- Max Voltage: 230V/3600W
- Dimensions: 109x109x221mm
- Weight: 765 gr

LOGISTIC

- Product Weigth:

- Retail packaging Dimension (mm):
- Retail packaging Weight:
- Master carton Qty:



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PLUG COMPATIBILITY



MULTIPLE PLUGS CAN BE USED AT THE SAME TIME WITHOUT OBSTRUCTION



TOWER DESIGN SAVE SPACE

Breakthrough in horizontal type socket design, clever use of vertical space



INTELLIGENT FAST CHARGING FOR USB/TYPER-C
18W 5V/3.5A PD
0.5Hrs - 50% Batteries

2 USB-C Ports

TOP SWITCH DESIGN
Easy to use

Wall mount hole
Antislip rubber feet

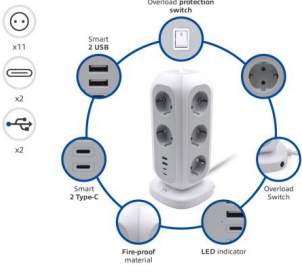


MULTI-PROTECTION

Protect your device



POWERFUL TOWER CHARGING STATION



750°C HIGH TEMPERATURE FLAME RETARDANT MATERIAL

HOLD THE POWER CORD
Not easy to suffer various deformation

Copper core 3x0.8mm

Length 2 m

UNIQUE TOWER DESIGN REFUSE TO CLUTTER THE WIRE



ewent

EU POWER STRIP TOWER
Tower design save space

