ACT AC2425 power extension 1.5 m 3 AC outlet(s) Indoor White

Model: AC2425

Manufacturer: ACT

EAN: 8716065557077

Product Code: 1676188

R1,131

The AC2425 Power Strip Cube allows you to connect three electrical devices and three USB devices simultaneously. The USB ports (2x USB-C / 1x USB-A) offer a total capacity of 30W and are protected against overvoltage and short circuits. The three power outlets come with child safety features. You can place the Cubical Power Block on your desk, and use the included mounting pad to keep it securely in place. The cable length is 1.5 meters.

Three power outlets and three USB ports for fast charging

The AC2425 cubical power socket has three power outlets for connecting electrical devices. The three USB ports (2x USB-C and 1x USB-A) are suitable for charging smartphones and tablets with a

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

maximum total load of 30W. The USB-C ports support Power Delivery 3.0 and the USB-A port supports Quick Charge 3.0 for fast and efficient charging.

USB output

The AC2425 supports fast charging up to 30W including Power Delivery 3.0 and Quick Charge 3.0. See the different charging speeds below:

- USB-A only: 5V, 3A, 15W / 9V, 3A, 27W / 12V, 2.5A, 30W;
- USB-C1 or USB-C2 only: 5V, 3A, 15W / 9V, 30A, 27W / 12V, 2.5A, 30W / 15V, 2A, 30W / 20V, 1.5A, 30W;
- USB-A + USB-C1: 5V, 3A, 15W total;
- USB-A + USB-C2: 5V, 3A, 15W total;
- USB-C1 + USB-C2: 5V, 3A, 15W total;
- USB-A + USB-C1 + USB-C2: 5V, 3A, 15W total.

Space-saving design

The AC2425 has a space-saving cubic design and takes up minimal desk space. All power outlets and USB ports are easily accessible. The included mounting pad ensures that the power socket stays in place.

Overvoltage, short circuit and child protection

All power outlets have child protection. The USB ports have overvoltage and short circuit protection.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950