

CYGNETT**DUAL USB-C GAN SLIM WALL
CHARGER 65W WHITE**65 W GaN Wall Charger, Dual USB C Ports — Fast Charging
and Ultra Slim Design

REF : CY-CY5788PDWCH

EAN : 0848116052250

EXISTE EM : BRANCO

**DESCRIÇÃO :**

Slim GaN 65W Wall Charger (2x USB-C) — White (EU plug)

This Slim 65W wall charger combines high power with an ultra-flat design to free up space around your outlets while delivering fast and reliable charging. Thanks to its flush-fit design, it is 53 % less deep than a standard 65W charger, making it ideal for outlets located close to walls or behind furniture.

Equipped with two USB-C ports, it can charge a laptop or two smartphones at the same time, with up to 65W of total output. Power is automatically distributed between the ports according to the connected devices to optimise charging speed and ensure efficient everyday performance.

GaN (gallium nitride) technology reduces heat dissipation compared to traditional chargers, enabling a more compact, efficient and safer operation. The charger stays cooler during use, which improves reliability and extends the product's lifespan.

Its dimensions are 84 mm (H) × 46 mm (W) × 46 mm (D). Input: AC 110–240 V~ 50/60 Hz, 1.3 A max. Output via the USB-C ports offers wide compatibility with smartphones, tablets, USB-C laptops and other compatible devices.

The pack includes the Slim GaN 65W Wall Charger (2x USB-C) and a user guide. The USB-C cable is not included. The product comes with a 5-year manufacturer's warranty for long-lasting peace of mind.

PONTOS FORTES :

- Charge in even the tightest spaces. With a flush-fit design, this Slim Wall Chargers is 53% smaller in depth than the standard 65W charger, so there's no corner of your home you can't power.
- Enough power to charge up a laptop or two phones.



- Charge your phone or two devices at the same time with dual USB-C ports.
- Advanced GaN technology keeps your wall charger cool for a safer, more reliable charging experience.
- Enjoy peace of mind with coverage for five years.

CARACTERÍSTICAS :

Input AC :

- 110–240V~ 50/60Hz, 1.3A Max. USB-C Output 1 & 2

Product :

- Dimensions 84mm H x 46mm W x 46mm D