



LC-CH-GAN-65

USB GaN charger with 65 W output power

Fast. Compact. Efficient. Powerful.

Thanks to the new GaN technology, chargers can be built more compactly, but at the same time they offer a more efficient and faster charging process!

The LC-CH-GAN-65 has an USB-C as well as an USB-A power delivery port with a maximal output power of 65 W.

- 1x USB-C: max. 65 W
- 1x USB-A: max. 45 W
- Combined: USB-C 45 W + USB-A 18 W
- Security circuitry: OCP (Over-current protection) SCP (Short-circuit protection)
- Compatible to any device with USB-C and USB-A connector

Technical specification - LC-CH-GAN-65

Compatible to: USB-C/USB-A devices

Input voltage: 110-240 V

USB-C: max. 65 W Output power:

> USB-A: max. 45 W USB-A > 500 mA =

USB-C 45 W + USB-A 18 W

104 x 39 x 31 mm Dimension (product): Dimension (retail): 126 x 88 x 46 mm 0,135 / 0,175 kg Weight (product/overall): Material: plastic, metal

Colour: white Mark of conformity: CE

Barcode:

4260070129780 Manufacturer code: LC-CH-GAN-65 Included in delivery: 1x USB GaN charger Output voltage: USB-C:

> 5.0 V / 3.0 A = 15.0 W9.0 V / 3.0 A = 27.0 W12.0 V / 3.0 A = 36.0 W 15.0 V / 3.0 A = 45.0 W 20,0 V / 3,25 A = 65,0 W

USB-A:

5.0 V / 3.0 A = 15.0 W9.0 V / 3.0 A = 27.0 W12.0 V / 3.0 A = 36.0 W 15.0 V / 3.0 A = 45.0 W20,0 V / 2,25 A = 45,0 W