

InLine 31516C mobile device charger Universal Black AC Fast charging Indoor

Model: 31516C

Manufacturer: INLINE

EAN: 4043718343614

Product Code: 1081616

R1,851

High power up to 140W: Provides sufficient power for demanding USB-C devices such as notebooks, tablets, and monitors.

Integrated USB-C cable: Permanently attached 1.2 m cable saves additional connections and increases reliability in use.

Universal travel adapter function: Interchangeable inserts for EU, UK, and US sockets enable worldwide use with just one charger.

GaN technology for efficiency: Higher energy efficiency with a more compact design – ideal for IT workstations with limited space.

Also charges modern USB-C e-bikes: Compatible with e-bikes that support Power Delivery – ideal for mobile service applications or fleet solutions.

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The InLine® TravelCharge USB power supply with 140 W output offers a powerful and flexible charging solution for professional applications. With support for Power Delivery 3.1 and PPS technology, it reliably charges modern USB-C devices such as notebooks, tablets, docking stations, or monitors with high efficiency. The integrated GaN technology enables a compact design with lower heat generation – ideal for continuous use in professional environments.
Particularly practical for international use: the power supply has interchangeable power plugs for EU, UK, and US sockets. These can be attached easily and securely – perfect for system houses, field staff, and IT administrators who work worldwide. This eliminates the need for additional travel adapters and ensures that devices remain ready for use even when on the move.
The permanently attached 1.2 m USB-C cable ensures a stable connection and reduces the risk of errors due to additional plug connections. The sophisticated protection concept against overheating, short circuits, and overvoltage ensures safe operation even under high loads.
In addition, the power supply also supports modern e-bikes with USB-C ports (PD-compatible) – a practical addition for companies with e-mobility solutions or for technical service calls in the field.

Input voltage: 110–240 V AC, 50/60 Hz
Input current: 2.0 A
Output power (max.): 140.2 W
Output voltages: 5 V/3 A, 9 V/3 A, 12 V/3 A, 15 V/3 A, 20 V/5 A, 28 V/5 A, 36 V/3.89 A, 48 V/2.92 A
PPS: 3.3–21 V/5 A (105 W max.)
Average efficiency: up to 88.6%
Power consumption at zero load: 0.09 W
Protective functions: overheating, overvoltage, short circuit
Dimensions: approx. 69 × 67 × 32 mm
Weight: approx. 240 g

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itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950