

InLine USB Power Adapter Single, 100-240V to 5V/1.2A black

Model: 31504S

Manufacturer: INLINE

EAN: 4043718289417

Product Code: 465856

R889

Stable power supply via the power outlet: Reliably converts 100-240V AC to 5V DC for safe charging of mobile USB devices.

Compact 1-port solution: The single USB-A socket provides a clearly defined output of up to 1.2A, ideal for continuous operation.

High operational reliability: Protection functions against overheating, overvoltage, overcurrent, and short circuits support trouble-free use.

Efficiency-oriented design: The idle power consumption of only 0.09W enables economical operation.

Universally applicable: The wide input voltage range of 100-240V AC facilitates use in a wide variety of environments.

The InLine® USB Charger Single provides a reliable power supply via any standard power outlet. The

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wide input range of 100-240V AC makes the device flexible in use. The input voltage is converted into a stable output voltage of 5V DC. The USB-A socket delivers up to 1.2A, making it particularly suitable for devices that do not require high charging currents. These include mobile data readers, e-readers, and smaller communication devices.
The compact design facilitates use in environments where several power supplies are operated in parallel. The low power consumption of 0.09W when idle supports energy-efficient operation. Several integrated protection functions, such as overheating, overvoltage, overcurrent, and short-circuit protection, contribute to reliable operation and improve the operational safety of the connected device. The charger is therefore particularly suitable for applications where a constant and reliable power supply for USB devices is required.

Output power: 6.0W
Average efficiency: 76.66%
Input current: 0.5A
Output connections: 1x USB-A

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