

InLine 31519C mobile device charger Universal White AC Indoor



Model: 31519C

Manufacturer: INLINE

EAN: 4043718341856

Product Code: 1558646

R1,197

High charging power for professional devices: Supports Power Delivery (PD) and PPS with up to 65 W - ideal for notebooks, tablets and smartphones.

Dual USB-C outputs for parallel charging: Power two devices simultaneously - ideal for office, warehouse or service applications.

Worldwide use with travel adapter: Includes adapters for EU, UK, AU and integrated US plug - perfect for international projects.

Flat design for confined socket situations: Fits easily behind furniture, in power strips or hard-to-reach wall sockets.

Safe and energy-efficient power supply: Protection against overheating, short circuits and overvoltage with over 86% energy efficiency.

The InLine® USB power supply charger with dual USB-C outputs was developed for professional use

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

and impresses with its high charging power and maximum flexibility. It offers up to 65 W of power distributed over two USB-C outputs, which are ideal for charging smartphones, tablets and notebooks simultaneously. Support for the modern fast charging protocols Power Delivery (PD) and PPS ensures shorter charging times and maximum efficiency.

International usability is ensured by the included adapters for EU, UK and AU as well as the integrated US plug - a great advantage for business trips, trade fairs or international project work.

An exemplary list of supported countries:

AU Plug type I, valid for the following countries: Australia, New Zealand, Papua New Guinea, China (partially), Argentina, Uruguay

UK Plug type G (Commonwealth plug), valid for the following countries: United Kingdom, Ireland, Singapore, Malaysia, Bahrain, Botswana, Brunei, Gambia, Ghana, Gibraltar, Hong Kong, Iraq, Jordan, Qatar, Kenya, Kuwait, Macau, Malta, Mauritius, Nigeria, Oman, Saudi Arabia, Seychelles, Tanzania, Uganda, United Arab Emirates, Cyprus

EU Plug type C ('Euro plug' CEE 7/16), valid for most European countries.

US Plug type A, applies to the following countries: USA, Canada, Japan, China (partially), Philippines (partially), Taiwan

Particularly noteworthy is the flat and compact design, which enables use even in cramped socket situations such as behind desks, sofas or panels.

With a wide voltage range (100-240 V) and comprehensive protection mechanisms against short circuits, overheating and overvoltage, the power supply fulfils the highest safety standards. The automatic continuation of the charging process after the temperature has been switched off emphasises the practical suitability for continuous professional operation.

Input voltage: 100-240VAC, 1.5 A

Input AC frequency: 50/60Hz

Output voltage/output current/output power: USB-C1/C2 output: DC 5.0V/3.0A/15.0W -

9.0V/3.0A/27.0W - 12.0V/3.0A/36.0W - 15.0V/3.0A/45.0W - 20.0V/3.25A/65.0W PPS: 5.0-

11.0V/4.05A/44.55W USB-C1 + USB-C2 output: 12.0W+45.0W USB-C1 5.0V/2.4A/12.0W USB-C2

5.0V/2.4A/12.0W - 9.0V/3.0A/27.0W - 12.0V/2.5A/30.0W - 15.0V/2.0A/30.0W - 20.0V/2.25A/45.0W

Average operating efficiency: 86.30% (230V, 50Hz, USB-C1 (5.0V/2.4A); USB-C2 (20.0V/2.25A))

Low load efficiency (10%): 77.47% (230 V, 50 Hz, USB-C1 (5.0V/2.4A); USB-C2 (20.0V/2.25A))

Power consumption at no load: 0.09 W

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

Total output power: max. 65.0 W

Dimensions: 85.6 x 46.1 x 15 mm (LxWxH)

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