

VOLTCRAFT

VOLTCRAFT - TOP PERFORMANCE IN EVERY WAY

For more than 40 years, our product range has been dynamically adapting to the constant changes in the industry. We commit to offering first-class quality to our customers while delivering an excellent cost-performance ratio. This philosophy remains the cornerstone of Voltcraft's success.

CE

USBC-60 USB-Charger with USB-C® Power Delivery

Item no: 2884219

The USBC-60 is a USB charger that supports charging or operation of devices via USB Power Delivery (USB PD) with up to 20 V/DC and 60 W. The USB charger features integrated overload and short-circuit protection.



FEATURES

Input 100 - 240 V/AC // Output 5 - 20 V/DC, max. 60 W // Overload and short-circuit protection

TECHNICAL DATA

Data according to EU regulation 2019/1782

Manufacturer	Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau
Commercial registration number	HRB 3896
Model identifier	USBC-60
Input voltage	100 – 240 V/AC
Input AC frequency	50 - 60 Hz
Output voltage	USB-C® cable:
Output current	5.0 V/DC, max. 3.0 A, max. 15.0 W
Output power	9.0 V/DC, max. 3.0 A, max. 27.0 W
	12.0 V/DC, max. 3.0 A, max. 36.0 W
	15.0 V/DC, max. 3.0 A, max. 45.0 W
	20.0 V/DC, max. 3.0 A, max. 60.0 W
Average active efficiency	82.4 %
Efficiency at low load (10 %)	79.6 %
No-load power consumption	0.09 W

Others

Total power	max. 60 W
Protection class	Class II
Operating temperature	0 to +35 °C
Operating humidity	10 – 90 % RH
Storage temperature	-10 to +55 °C
Storage humidity	5 – 95 % RH
USB cable length	1.15 m
Mains cable length	1.5 m
Dimensions (L x W x H)	123 x 56 x 23 mm
Weight	211 g (without mains cable)

CONTENTS

Charger // Mains cable // Operating instructions

This is a publication by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com).

All rights including translation reserved. Reproduction by any method (e.g. photocopying, microfilming or the capture in electronic data processing systems) requires prior written approval from the editor. Reprinting, also in part, is prohibited. This publication reflects the technical status at the time of printing.

Copyright by Conrad Electronic SE.

*2884219_V1_0324_en_ds 1277221899 11/01 en