

# VL-PSU065

## USB-C AC Power Adapter 65W



### Features

- ▶ 65W USB-C power supply with PowerDelivery
- ▶ Mains connection via Europlug CEE 7/16 power cable (H03-VV-H2-F2)
- ▶ Intelligent charging current detection for optimum charging speed
- ▶ Developed for the power supply of various USB-C devices
- ▶ Ultra compact design for the office and travelling

## Technical Data

### VL-PSU065

#### Input

Rated Input Voltage	AC 100-240 V, 1.5A max.
Rated Frequency	50Hz or 60Hz, single phase
No Load Power Consumption	≤ 150mW (Output Voltage: 5V)
Steady AC Current	Maximum 1.5A at 100V AC input and maximum load
Mains Connection	Europlug CEE 7/16 power cable (H03-VV-H2-F2)

#### Output

Device Connection	USB-C
Rated Power & Efficiency (The adapter supports maximum rated power continuously under specified conditions (25°C, 35-85% RH, 86-106 kPa). Efficiency measured at 115V and 230V AC input voltage, maximum load (DOE or ERP level VI))	15 W (5.0V/3.0A) / min. 81.84 % average efficiency 27 W (9.0V/3.0A) / min. 87.30 % average efficiency 36 W (12.0V/3.0A) / min. 88.30 % average efficiency 45 W (15.0V/3.0A) / min. 88.85 % average efficiency 65 W (20.0V/3.25A) / min. 89.00 % average efficiency

#### PROTECTION

Built-in protection protocols	Over Voltage Protection (OVP) Over Current Protection (OCP) Over Temperature Protection (OTP) Over Load Protection (OLP) Short Circuit Protection (SCP)
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#### General

Operating Temperature	0°C to 40°C
Storage Temperature	-20°C to 70°C
Humidity	5% to 95%
Product Size (W x H x L)	110 x 51 x 27 (mm)
Product Net Weight	284 g

## Product Overview

Art. No.	Colour	EAN
VL-PSU065	black	4251364744062

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