

# Delock Multi Socket Cube 3-way with childproof lock and USB PD 3.0 charger 20 W white

## Description

The extension socket by Delock with USB charging function is suitable for extending sockets on an existing socket outlet.

#### Make 3 out of 1

Whether in the kitchen, living area or office. There is a lack of free sockets. This multiple socket makes three out of one free grounded socket. The cube shape also provides a space-saving solution.

#### **USB charger included**

In addition to the sockets, one USB Type-C<sup>™</sup> and one USB Type-A charging ports are provided. Common fast charging technologies, such as Power Delivery (PD) 3.0, are supported. This makes the charging process as safe and fast as possible.



#### Item no. 11501

EAN: 4043619115013 Country of origin: China Package: Retail Box

# Specification

- Connectors: Input: 1 x plug CEE 7/7 Output: 3 x power socket CEE 7/3 with childproof lock 1 x USB Type-A female 1 x USB Type-C<sup>™</sup> female Rated current: 16.0 A / 250 V~ Rated power: 3680.0 W LEDs for status monitoring • USB Charger: Input: AC 250 V / 50 Hz / 0.5 A Output power: max. 20.0 W total USB-A: 5.0 V / 3.0 A, 9.0 V / 2.22 A, 12.0 V / 1.67 A USB-CTM: 5.0 V / 3.0 A, 9.0 V / 2.22 A, 12.0 V / 1.67 A Over current protection, over heating protection, short circuit protection
- Average active efficiency 82.06 %

#### **DATASHEET**



- Efficiency at low load (10 %) 78.21 %
- No-load power consumption 0.138 W
- Colour: white
- Dimensions (LxWxH): ca. 66 x 66 x 87 mm

### Package content

- Extension socket
- User manual

#### Images











#### General

Protection:	Input overvoltage protection
	Short circuit protection
	Overheating protection

## Interface

Connector 1:	1 x plug CEE 7/7
Connector 2:	3 x Steckdose CEE 7/3 mit Kindersicherung
connector 3:	1 x USB Type-C™ Power Delivery female 1 x USB Type-A female

## **Physical characteristics**

Length:	66 mm
Width:	66 mm
Height:	87 mm
Colour:	white

# **Power supply**

Input:	AC 100 - 240 V / 50 - 60 Hz / 0.5 A
Output:	5.0 V / 3.0 A 12,0 V / 1,67 A 9,0 V / 2,22 A