

# Delock 2-Way Wall Socket with 4 x USB Type-A Charging Port 2 x 2.8 A

#### Description

This power socket with a side grounding contact by Delock is designed for installation in a double flush-mounted or cavity installation box. In addition to two CEE 7/3 sockets with childproof lock, this power socket side grounding contact offers four USB Type-A charging ports. Thus, smartphones, tablets and similar devices can be charged while the socket is still available.

#### Suitable for many switch series

The socket is compatible to switch series with 55 x 55 mm frame window sizes. This includes the switch series of well-known manufacturers such as Gira, JUNG, Busch-Jaeger or Merten.



#### Item no. 11475

EAN: 4043619114757 Country of origin: China Package: Retail Box

## Specification

Connectors:

2 x power socket CEE 7/3 with childproof lock 4 x USB Type-A charging port max. 2 x 2.8 A 2 x 3 screw terminal for PE, N, L

- Rated current: 16 A / 250 V~
- Rated power: 4000 W
- USB Charger:

Input: AC 250 V / 50 Hz / 0.2 A USB output: max. 5.0 V / 2.8 A total each socket USB output power: max. 14.0 W total each socket Average active efficiency 82.91 % Efficiency at low load (10 %) 78.09 % No-load power consumption 0.095 W Short circuit protection

- Suitable for switch series with 55 x 55 mm frame window size
- Mounting depth: 40 mm
- Suitable for double installation box
- Claw and screw fixing
- Fire retardant plastic housing (UL 94 V-0)





- Dimensions (LxWxH): ca. 151 x 80 x 52 mm
- Colour: white

## System requirements

- Mains supply with grounding
- A free standard installation box

#### **Package content**

- Power socket
- User manual

#### Images





#### General

Mounting type:	in-wall
Protection:	Input overvoltage protection
	Short circuit protection

## Interface

Connector 1:	1 x 3 pin terminal block screw terminal
Connector 2:	1 x Steckdose CEE 7/3 mit Kindersicherung
connector 3:	2 x USB Type-A female

## **Physical characteristics**

Length:	80 mm
Width:	80.0 mm
Height:	56 mm
Colour:	white