

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

Description

This power socket with a side grounding contact by Delock is for installation in a standard flush-mounted or cavity installation box. In addition to a CEE 7/3 socket with childproof lock, this power socket side grounding contact offers two 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.



Specification

- Connectors:
 - 1 x power socket CEE 7/3 with childproof lock
 - 2 x USB Type-A charging port max. 2.8 A
 - 3 x 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
 - USB output power: max. 14.0 W total
 - 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 standard installation box
- Claw and screw fixing
- Fire retardant plastic housing (UL 94 V-0)
- Dimensions (LxWxH): ca. 80 x 80 x 52 mm
- Colour: white

Item no. 11473

EAN: 4043619114733

Country of origin: China

Package: Retail Box

System requirements

- Mains supply with grounding
- A free standard installation box

Package content

- Power socket
- User manual

Images





General	
Mounting type:	standard in-wall
Protection:	standard Input overvoltage protection Short circuit protection
Interface	
Connector 1:	standard 1 x 3 pin terminal block screw terminal
Connector 2:	standard 1 x Steckdose CEE 7/3 mit Kindersicherung
connector 3:	standard 2 x USB Type-A female
Physical characteristics	
Length:	standard 80 mm
Width:	standard 80.0 mm
Height:	standard 56 mm
Colour:	standard white