

Furniture socket with sliding cover and 1.8m cable, 2x2P+E (French), 2xUSB (type A+C; 4.2A), silver

Marka: Orno | Symbol: OR-GM-9043/G | Ean: 5908254846908



PRODUCT DESCRIPTION

The furniture socket with a sliding cover is a modern solution for charging mobile devices. Closed in a minimalistic silver body it facilitates the user a comfortable access to electricity blending simultaneously with modern interiors.

The two French-type sockets (2x2P+E) ensure smooth connecting of various electrical appliances with max. load of 3680W. Additionally, two USB ports (1xUSB-A, 1xUSB-C) enable quick and effective charging of

smartphones, tablets and other devices using the ports.

The USB charger output of 5V/4,2A ensures stable and quick charging, being at the same time safe for connected appliances. The 1,8m length cable facilitates to place the socket according to one's own preferences. The wire's cross section is 3x1,5mm².

The presented socket is rectangular and measures 86x190 mm. The thickness of the edge is 7 mm, thanks to which the sockets may be discreetly built into, e. g. a desk or kitchen countertop, and the sliding cover aesthetically closes the appliance.

The socket is made of high-quality plastic and durable aluminium, therefore, is damage resistant. The dimensions of the mounting hole measure 175x70mm.

The socket available also in Schuko version.

TECHNICAL DATA

General information:

Model:	Do wbudowania
Extendable:	tak
Nominal voltage [V]:	230
Frequency [Hz]:	50
Max. Load [W]:	3680
Standard of the socket:	French (typ E)
Number of socket outlets French standard (Type E):	2
Number of USB connections:	2
USB port type:	1xUSB-A, 1x USB-C
With built-in USB power supply:	tak
Output voltage of the USB charger:	5V/4,2A
Degree of protection (IP):	IP20
Shape:	Prostokątny
Length [mm]:	190
Width [mm]:	86

Height [mm]:	65
Edge thickness [mm]:	7
Dimensions of the mounting hole -length [mm]:	175
Dimensions of the mounting hole - width [mm]:	70
Material:	Tworzywo sztuczne + Aluminium
Color:	Srebrny
Wire length [m]:	1.8
Wire cross section:	3x1,5mm ²