

Deskbox DBL

Converts any desk
into a complete office



Power, data
and multimedia:
Directly on your
desk



The **Deskbox DBL** from **OBO** guarantees direct access to power, data and multimedia connections at the workstation, because it is mounted simply and without tools, directly on the desk.

It stands out with its discreet and elegant design. Its Wieland connector system ensures simple installation and can be combined with power distributors. The desktop solution can easily be expanded using OBO's own Modul45 connector system.

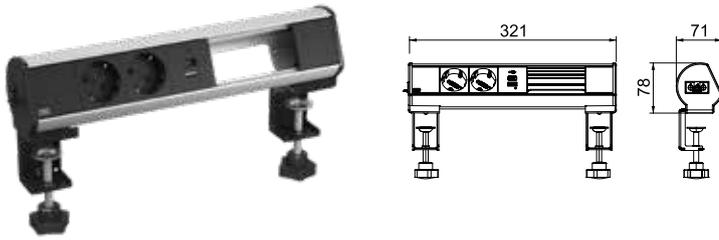
- For time-saving, toolless mounting on the desk
- Slender, simple design
- Simple installation thanks to the Wieland connection. On request, also solutions using the WAGO connector system.
- Empty housing available for self-fitting with installation devices from the OBO Modul 45® product range
- You have the choice: Variants with Schuko and USB chargers available, and with multimedia connection
- Exchangeable data/multimedia Keystone module (HDMI, VGA, USB, DSUB, LAN, etc.)



Deskbox with fastening clamp

2 VDE sockets, USB charger

Alu EL

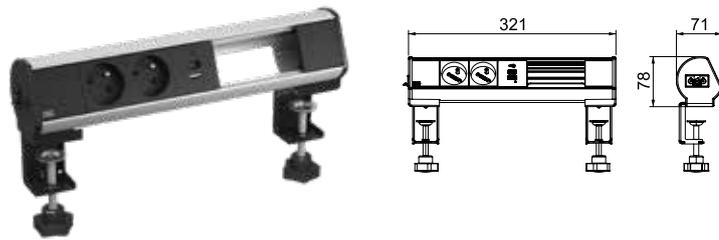


Type	Colour	Pack Units	Weight kg /100 units	Item no.
DBL-1B D2S 1C	Aluminium	1	80.000	6116762

Ready-for-connection Deskbox DBL for the direct supply of workstations with power, communications and data technology connections. With a Wieland GST18® connection and cable exit to the left out of the profile. Toolless mounting with 2 fastening clamps for tabletop thicknesses of 8 to 40 mm and 40 to 70 mm. The Deskbox is equipped with two black protection contact sockets with a 33° insertion direction and an 18 W USB A+C USB charger. In addition, the Deskbox possesses space for later installation of four communication and data technology Keystone modules (in Modul 45® design).

2 NF sockets, USB charger

Alu EL

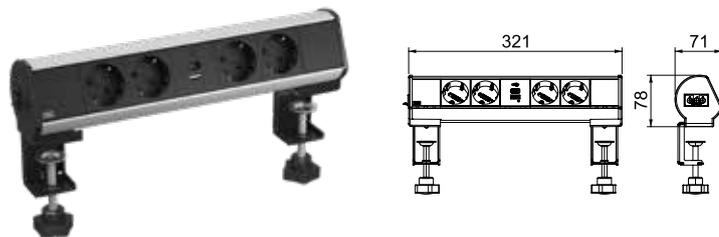


Type	Colour	Pack Units	Weight kg /100 units	Item no.
DBL-1B F2S 1C	Aluminium	1	80.000	6116772

Ready-for-connection Deskbox DBL for the direct supply of workstations with power, communications and data technology connections. With a Wieland GST18® connection and cable exit to the left out of the profile. Toolless mounting with 2 fastening clamps for tabletop thicknesses of 8 to 40 mm and 40 to 70 mm. The Deskbox is equipped with two black NF sockets and an 18 W USB A+C USB charger. In addition, the Deskbox possesses space for the later installation of four communication and data technology Keystone modules.

4 VDE sockets, USB charger

Alu EL

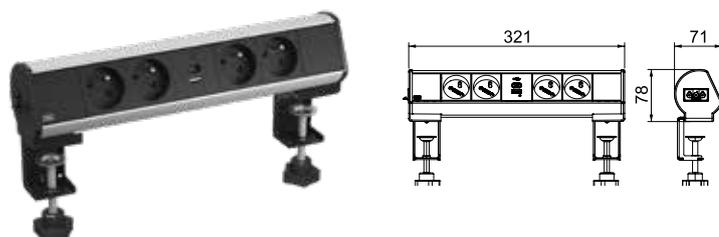


Type	Colour	Pack Units	Weight kg /100 units	Item no.
DBL-1B D4S 1C	Aluminium	1	80.000	6116764

Ready-for-connection Deskbox DBL for the direct supply of workstations with power connections. With a Wieland GST18® connection and cable exit to the left out of the profile. Toolless mounting with 2 fastening clamps for tabletop thicknesses of 8 to 40 mm and 40 to 70 mm. The Deskbox is equipped with four black protection contact sockets with a 33° insertion direction and an 18 W USB A+C USB charger.

4 NF sockets, USB charger

Alu EL

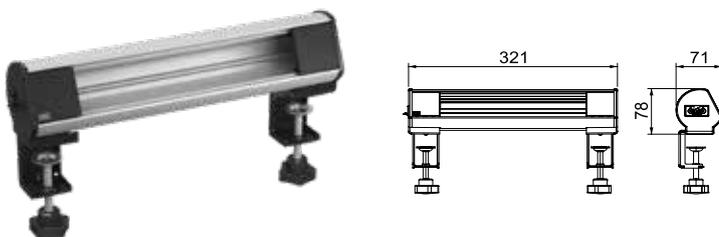


Type	Colour	Pack Units	Weight kg /100 units	Item no.
DBL-1B F4S 1C	Aluminium	1	80.000	6116774

Ready-for-connection Deskbox DBL for the direct supply of workstations with power connections. With a Wieland GST18® connection and cable exit to the left out of the profile. Toolless mounting with 2 fastening clamps for tabletop thicknesses of 8 to 40 mm and 40 to 70 mm. The Deskbox is equipped with four black NF sockets and an 18 W USB A+C USB charger.

Unequipped

Alu EL



Type	Colour	Pack Units	Weight kg /100 units	Item no.
DBL-1B	Aluminium	1	60.000	6116760

Ready-for-connection Deskbox DBL for the direct supply of workstations with power connections. With a Wieland GST18® connection and cable exit to the left out of the profile. Toolless mounting with 2 fastening clamps for tabletop thicknesses of 8 to 40 mm and 40 to 70 mm. The Deskbox is not equipped and can be equipped with up to 5 installation devices of Modul 45® design.

Selection of installation devices in Modul 45® design can be found at obo.eu/modul_45_en

