

# NETBOX Axial Comfort



## Built-in Socket NETBOX Axial Comfort

The **NETBOX Axial Comfort** is a high-quality built-in socket that can be opened by pressing on the cover and thus allows access to power, communication and data modules.

Once all electrical devices have been connected to the **NETBOX**, it can also be closed during operation, thus guaranteeing a safe and secure connection and ensures an undisturbed workflow.

The modules of the **NETBOX Axial Comfort** can be configured individually.

### Colours



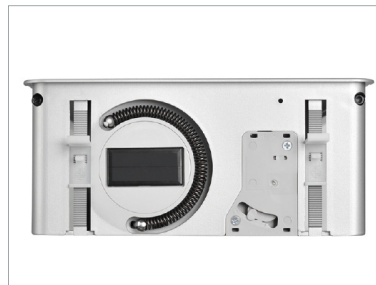
sil **bk** \* wh \*

Mounting frame

**bk**

Module unit

### Mounting



Latching mechanism

Panel thickness: 10-50 mm

### Material



Mounting frame:  
Aluminium / Plastic

Module unit: Plastic

### Application



Office



Hotel & Lounge



Conference

### Approvals | Certificates



### Suitable accessories



USB cable



Starter cable



Connection cable

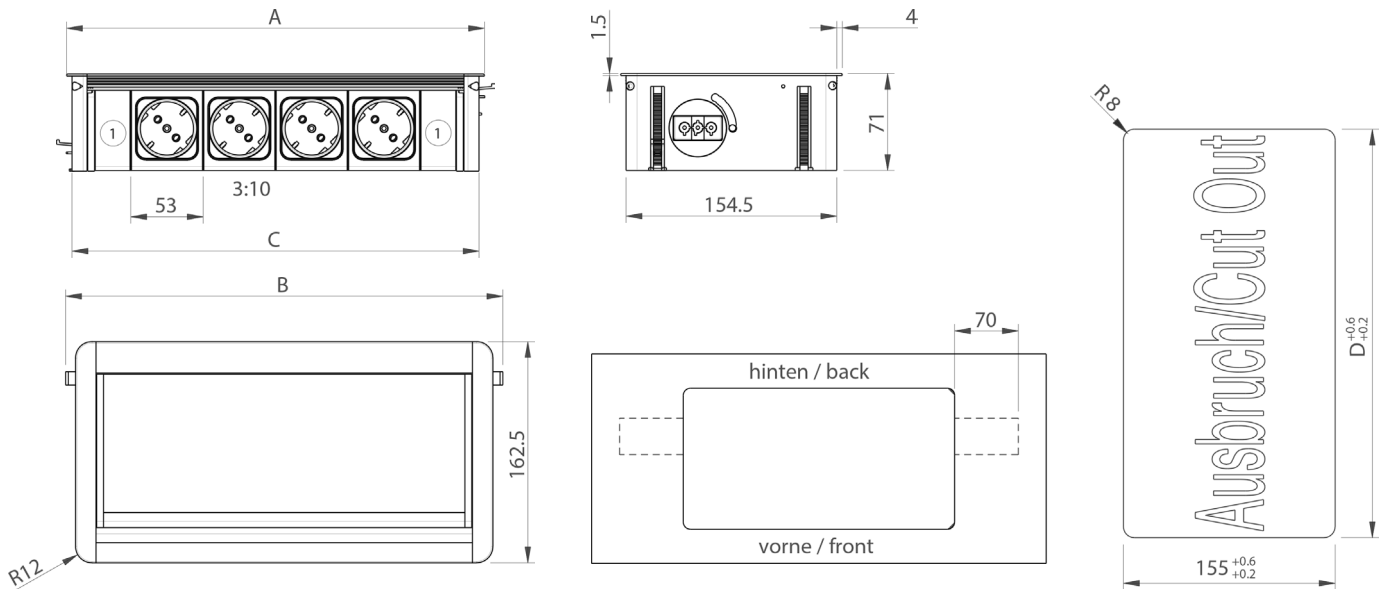


Network cable



All available  
Videos

## Dimensions



Art.No.	2X 3	2X 4	2X 5	2X 6	2X 7	2X 8	2X 9	2X A	2X B	
M	2	3	4	5	6	7	8	9	10	= Product code
A	200	253	306	359	412	465	518	571	624	= Quantity of outlet modules
B	214,5	267,5	320,5	373,5	426,5	479,5	532,5	585,5	638,5	= Total length
C	192	245	298	351	404	457	510	563	616	= Total length with mount
D	192.5	245.5	298.5	351.5	404.5	457.5	510.5	563.5	616.5	= Installation length
										= Length of cut-out

## Further information



3D data (STP) \*



Dimensions (PDF) \*



NETBOX Axial Comfort



Product request



pCon.update

## Overview

	Aluminium	Plastic	Number of modules	Power modules	Data modules	Gender changer	Cover lockable	USB-charger	Cat 7-capable	Power forwarding possible (1) u. (2)
NETBOX Axial Comfort	●		2 - 6	●	●	●	●	●	●	● <sup>(2)</sup>
NETBOX Combi II	●		4	●	●	●	●	●	●	● <sup>(1)</sup>
NETBOX Entry	Steel		4 o. 6	●	●	●	●	●	●	
NETBOX MEB		●	2 - 4	●	●	●		●	●	●
NETBOX Spot		●	1	●	Spot Data	Spot Data		●		
NETBOX Style	●		2 - 6	●	●	●		●	●	●
NETBOX Turn Comfort	●		2 - 6	●	●		●	●	●	● <sup>(2)</sup>

1) Power forwarding is only possible if NO gender changer, USB, network or HDMI cables are fitted.

2) Power forwarding is only possible if NO gender changer, USB or HDMI cables are fitted.

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\* on request

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