

CONI

Integrated functionality

Built in frame

CONI built-in frame, short and long version

The built-in depth is 56 mm, suitable for desk or table top thickness as of 10 mm. R5 corner radius facilitates flush mounting in desks or tables.

The brush strips can easily be replaced with colour strips; no tools are required.

Simply remove the built-in frame from the top of the desk or table and unscrew the 3 re-usable plastic rivets.



CONI built-in frame short

Outer dimensions: 248 x 151 mm Built-in dimensions: 237 x 139 mm

CONI built-in frame long

Outer dimensions: 387 x 151 mm Built-in dimensions: 375 x 139 mm



Mounting

CONI bracket

- · For mounting CONI socket outlets without using a built-in frame, can be installed underneath the top of a desk or table in a cable tray, for example. Standard spax screws (which can be purchased from all good retailers) are required for mounting.
- · Takes account of the rear-side outgoing feeder and bending radii of power and data connections.

Version Art. no.

CONI mounting high

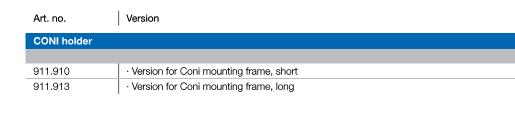
918.002

- · Black
- · 2 items in plastic bag
- · Distance between socket outlet profile and floor: 30 mm distance between floor and top edge
- · Power strip: 74 mm



CONI holder

- · For optional mounting on CONI mounting frame (short and long version)
- · Allows excess lengths of cable to be stowed when plugged in
- \cdot Easy to fit by hooking into mounting frame which is already fitted using the plastic rivets provided.
- · Small extra built-in depth of approx. 20 mm in addition to built-in depth of mounting frame





CONI brushes

Art. no.

Version

CONI brush strip	short
911.900	·Red
911.901	· Blue
911.902	· White
911.903	· Yellow
911.904	· Black

CONI brush strip	ong
911.905	·Red
911.906	·Blue
911.907	· White
911.908	· Yellow
911.909	· Black

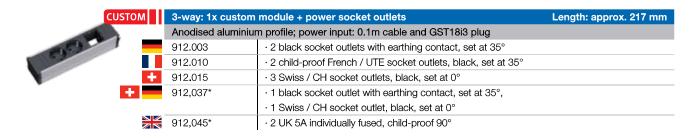


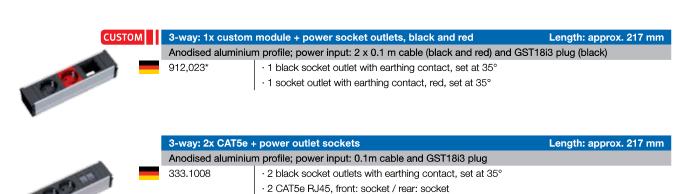
Power strips

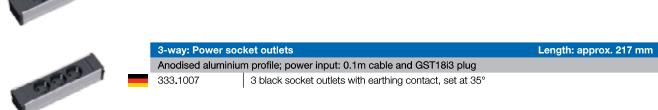
See glossary for country-specific information

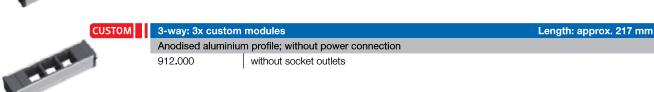
Supply lines and Custom Modules are available separately

	Art. no.	Version	
CUSTOM	3-way: 2x custom	modules + power socket outlet	Length: approx. 217 mm
	Anodised aluminiur	m profile; power input: 0.1m cable and GST18i3 plug	
	912.002	· 1 black socket outlet with earthing contact, set at 35°	
	912.009	· 1 child-proof French / UTE socket outlet, black, set at 35°	
+	912.016	· 1 Swiss / CH socket outlet, black, set at 0°	
· ·	912.0055*	· 1 Italian / earth contact combination, black, set at 35°	









Power strips

See glossary for country-specific information

Supply lines and Custom Modules are available separately

Art. no.	Version		
6-way: 5x cust	tom modules + power socket outlet	Length: approx. 356 mm	CUSTO
	inium profile; power input: 0.1m cable and GST18i3 plug		
912.004	· 1 black socket outlet with earthing contact, set at 35°		- 4
6-way: 4x cust	tom modules + power socket outlet	Length: approx. 356 mm	CUSTO
Anodised alum	inium profile; power input: 0.1m cable and GST18i3 plug		
912.005	· 2 black socket outlet with earthing contact, set at 35°		
912.011	· 2 child-proof French / UTE socket outlet, black, set at 35°		
912.017	· 3 Swiss / CH socket outlets, black, set at 0°		+
6-way: 3x cust	tom modules + power socket outlet	Length: approx. 356 mm	CUSTON
	inium profile; power input: 0.1m cable and GST18i3 plug		
912.006	· 3 black socket outlets with earthing contact, set at 35°		
912.012	· 3 child-proof French / UTE socket outlets, black, set at 35°		
912.018	· 4 Swiss / CH socket outlets, black, set at 0°		+ 6
912,022*	· 3 UK 5A individually fused, child-proof 90°		
6-way: 2x cust	tom modules + power socket outlet	Length: approx. 356 mm	сиѕто
	inium profile; power input: 0.1m cable and GST18i3 plug		
912.007	4 black socket outlets with earthing contact, set at 35°		
912.013	4 child-proof French / UTE socket outlet, black, set at 35°		
912.019	5 Swiss / CH socket outlets, black, set at 0°		+ 1
912,035*	1 black socket outlet with earthing contact, set at 35°		+
	· 3 Swiss / CH socket outlet, black, set at 0°		
6-way: 1x cust	tom module + power socket outlet	Length: approx. 356 mm	CUSTO
Anodised alum	inium profile; power input: 0.1m cable and GST18i3 plug		
912.008	· 5 black socket outlets with earthing contact, set at 35°		
912.014	· 5 child-proof French / UTE socket outlet, black, set at 35°		
912,021*	· 4 UK 5A individually fused, child-proof 90°		
6-way: 1x cust	tom module + power socket outlet, black and red	Length: approx. 356 mm	CUSTON
Anodised alum	inium profile; power input: 2 x 0.1 m cable (black and red) and GS	T18i3 plug (black)	_
912,024	· 1 black socket outlet with earthing contact, set at 35°		
	· 2 socket outlets with earthing contact, red, set at 35°		
6-way: 2x cust	tom module + power socket outlet, black and red	Length: approx. 356 mm	CUSTON
	inium profile; power input: 2 x 0.1 m cable (black and red) and GS		
912.025	· 2 black socket outlets with earthing contact, set at 35°		
	· 2 socket outlets with earthing contact, red, set at 35°		
6-way: 6x cust	tom module	Length: approx. 356 mm	CUSTON
Anodised alum	inium profile; without power connection		
912.001	without socket outlets		CUSTON