CONNECTION PANELS

VENID

As part of a modern work and conference environment, the desk connection panel VENID offers both exceptional design and high functionality. The original desktop material can be integrated quickly and easily in the mounting frame, so the desktop and connection panel form a harmonious unit.

Perfectly integrated into the surface, VENID not only looks elegant but also offers a practical benefit: used cables can be stowed away conveniently in the tray. The cover, which can be folded open in either direction, is easy to operate and leaves space for the cables to be routed at the sides. Two power strips can be integrated into the VENID tray and equipped individually. The mounting frame and tray are available separately, so existing cable duct systems can also be used without a problem.

BENEFITS

- **Harmonious surface thanks to visually smooth integration**
- **Can be operated from either side**
- **Practical benefit of optional cable storage**
- **Flexible equipment options for PDU**

Tray dimensions (W x H x D): 334 x 173 x 79 mm
Mounting frame dimensions (W x H x D): 351 x 180 x 47 mm
Material: Mounting frame: plastic, anodised aluminium
Tray: steel sheet
Mounting depth of frame without mounting clips: 45 mm
Mounting depth of frame with tray and power strip: 155 mm

Socket colour: black

Colour variants: ▪

Thickness of tabletop: 14 – 25 mm

VENID

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935.000	**VENID mounting frame** Black aluminium (anodised, E6/EV6) | With slot to clip in the VENID tray | Lid can be opened on both sides with end stop | The cut-out part of the original desktop is fitted in the inner frame | Max. tabletop thickness up to 14-25 mm
935.100	**VENID tray** (optional) Steel sheet, black, powder-coated | Clips into VENID mounting frame | Slot for two power strips

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VENID power strips

#	⊕	⊙	⬮	⊡	⬡	↻	⎘	C
Medium | Anodised aluminium profile | Power input: 0.2 m cable and GST18 plug | Incl. mounting bracket | Width 229 mm								
936.007	2					35°		2
936.008		2				35°		2
936.009	3					35°		1
936.010		3				35°		1
936.015			3			0°		1
936.012					2	35°		1
936.011				2		45°		1
936.003	1					35°	●	2
936.004		1				35°	●	2
936.013			1			0°	●	2
936.001	2					35°	●	1
936.002		2				35°	●	1
936.014			2			0°	●	
936.006					1	35°	●	1
936.005				1		45°	●	1

936.007

936.015

936.004

936.005

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