panconnect

MODULAR

UNI M

UNI M represents the new generation of PANCONNECT's flagship product. It brings a completely redesigned and significantly simplified modularity, making it easy to configure. The power section is now always integrated into the panel, and the socket positions and 60W USB-C/A charging are designed to accommodate large laptop power supplies without any inconvenience. A wide range of connector modules, along with cable systems, including the unique motorized retractor, allows for a broad spectrum of charging and connectivity configurations.

Configurable with connectors and cables

Integrated doors with balanced movement

Offers 60W USB-C PD & USB-A QC

Available for standard and flush installation

All-metal body with durable coating

Wide support for socket standards

| FRENCH type E | SCHUKO type F | UNI VERSAL | ITALY type L | DENMARK type K | SWISS type J | GB type G | US type B |

UNI M

UNI M

Universal, highly versatile. Unique both in the arrangement of sockets in the panel and in the variability of cable systems and different module variants.

Dimensions(mm)	Weight (g)	Product package(mm / kg)
282 × 142 × 127	4400 - 5500	340 × 210 × 100 / 1,8

Number of sockets	USB-C/A 60W charging	Power cable
1 - 4	0 - 2	2.9m, ending with a plug 25cm WIELAND or WINSTA mini

Wireless charging	Number of modules	CUT-OUT (mm)
NO	0 - 2	268 × 127
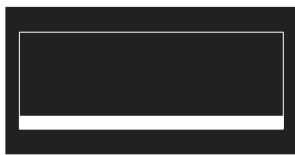
UNI M, SURFACE INSTALLATION (sharp corners), LID TYPE: STANDARD

UNI M, SURFACE INSTALLATION (sharp corners), LID TYPE: SIGNATURE
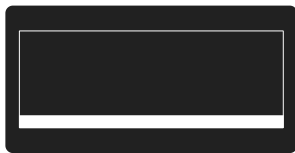
UNI M, FLUSH INSTALLATION (round corners), LID TYPE: STANDARD

UNI M, FLUSH INSTALLATION (round corners), LID TYPE: SIGNATURE

UNI M

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COLOURS

UNI M is always offered as a fully painted panel, in the case of optional colors, ALU SILVER and ONYX BLACK are paired with SILVER and BLACK coating respectively.

WHITE
white coating, finely textured surface, fitting RAL 9003

BLACK
black coating, resistant smooth matt surface, fitting RAL 9005

SILVER
silver metallic, resistant matt surface, fitting RAL 9006

ALU SILVER
optional metallic color for the frame, doors, and socket.

ONYX BLACK
optional metallic matt colour on the frame, lid and sockets

VERSATILE DESK INSTALLATION OPTIONS: SURFACE OR FLUSH MOUNTING

Selecting Surface or Flush mounting requires a corresponding frame type

SURFACE INSTALLATION
The panel has sharp corners and chamfered edge.

MOUNTING THE PANEL RELATIVE TO THE TABLETOP

FLUSH INSTALLATION
The panel has round corners (r=4mm) and edges without chamfer.

MOUNTING THE PANEL RELATIVE TO THE TABLETOP

TECHNICAL DETAILS

Main attributes for all sizes of panel UNI

USB-C CHARGING SPECIFICATION
PowerDelivery Protocol up to 60W

USB-A CHARGING SPECIFICATION
QuickCharge 3.0 (up to 5A)

SOCKETS
230V/10A (EU), 110V/10A (US)

POWER SUPPLY
110 - 250V, 10A

MATERIALS
dural, stainless steel, steel, ABS plastics (sockets)

INGRESS PROTECTION
IP22

AVAILABLE IN THIS VERSION FROM
2023

POWER CABLES

Panels are always supplied with integrated power cables.

Cable with standard plug type
2.9 meter long cable (not available for US standard)

WINSTA mini
25 cm long pigtail cable with connector (male, 2+PE, 10A)

WIELAND GST18i3
25 cm long pigtail cable with connector (male, 2+PE, 10A)

UNI M

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PANEL MODULARITY

Configuration of UNI M is really easy. Chassis is already equipped with a charging part and modules are interchangeable.

MODULE WITH SELECTED CONNECTOR CONFIGURATION (1 module)

Modules in variants that cover various connectivity requirements. The offer includes single, double, and triple connector modules. Each module always occupies 1 position in the panel. (see page 8 for an overview of modules and ordering numbers)

BLANK MODULE (1 module)

For temporary covering of an unused position in the panel.

MOTORIZED CABLE RETRACTOR (1 module)

The unique motorized cable RETRACTOR for extending the cable up to 138 cm is primarily designed with a focus on the cable's lifespan. It smoothly and quietly extends the cable against minimal resistance. Equipped with sensors to stop in case of obstacles and smart RGB LED indication of maximum cable extension.

DOUBLE/QUADRUPLE PASS-THRU (1 / 2 modules)

Simple design grommets connected by a dual insert, allowing the passage of connectors with larger connectors (such as historical VGA, DVI). Styled for two or four cables.

MODULE WITH PASS-THRU SLOT AND FABRIC BAG

A reinforced textile bag system measuring 66 cm in length, with pulleys for easy cable extraction up to a length of 96 cm. The PULL-OUT features a natural brake when the cable is placed on the table. The weight allows for adjustment according to the cable type to reduce strain.

MODULE WITH TWO DOUBLE PASS-

A reinforced textile bag system measuring 66 cm in length and universal pulleys (for all positions) for easy cable extraction up to a length of 96 cm. The PULL-OUT features a natural brake when the cable is placed on the table. The weight allows for adjustment according to the cable type to reduce strain.

MODULE WITH TWO DOUBLE PASS-

This variant combines 2 retractable cables with the PULL-OUT system and 2 pass-through cables for devices placed on the table. Only the pass-through cables can be supplemented with a PASS-THRU bag.

UNI M

LIST OF VARIANTS

UNI M, SURFACE INSTALLATION (sharp corners), 4x SOCKET
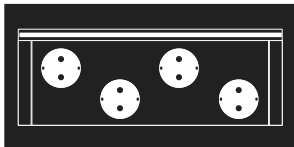
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		SILVER	UNMSP-4SC-S
	LID SIGNATURE	BLACK	UNMSS-4SC-B
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		SILVER	UNMSS-4SC-S

UNI M, FLUSH INSTALLATION (round corners), 4x SOCKET
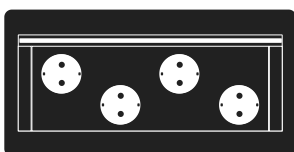
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		SILVER	UNMFP-4SC-S
	LID SIGNATURE	BLACK	UNMFS-4SC-B
		WHITE	UNMFS-4SC-W
		SILVER	UNMFS-4SC-S

UNI M, SURFACE INSTALLATION (sharp corners), 3x SOCKET, USB-C/A
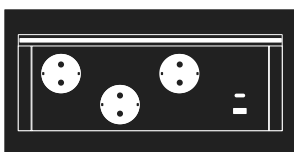
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		WHITE	UNMSP-3SC-1AC-W
		SILVER	UNMSP-3SC-1AC-S
	LID SIGNATURE	BLACK	UNMSS-3SC-1AC-B
		WHITE	UNMSS-3SC-1AC-W
		SILVER	UNMSS-3SC-1AC-S

UNI M, FLUSH INSTALLATION (round corners), 3x SOCKET, USB-C/A
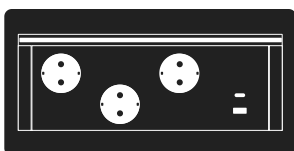
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		SILVER	UNMFP-3SC-1AC-S
	LID SIGNATURE	BLACK	UNMFS-3SC-1AC-B
		WHITE	UNMFS-3SC-1AC-W
		SILVER	UNMFS-3SC-1AC-S

UNI M, SURFACE INSTALLATION (sharp corners), 4x SOCKET, USB-C/A
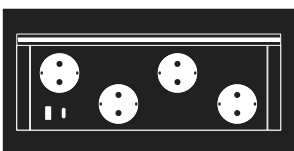
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	LID SIGNATURE	BLACK	UNMSS-4SC-1AC-B
		WHITE	UNMSS-4SC-1AC-W
		SILVER	UNMSS-4SC-1AC-S

UNI M, FLUSH INSTALLATION (round corners), 4x SOCKET, USB-C/A

	LID STANDARD	BLACK	UNMFP-4SC-1AC-B
		WHITE	UNMFP-4SC-1AC-W
		SILVER	UNMFP-4SC-1AC-S
	LID SIGNATURE	BLACK	UNMFS-4SC-1AC-B
		WHITE	UNMFS-4SC-1AC-W
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UNI M

UNI M, SURFACE INSTALLATION (sharp corners), 3x SOCKET, 2x USB-C/A

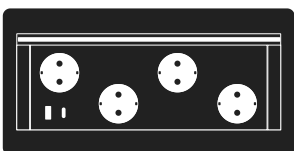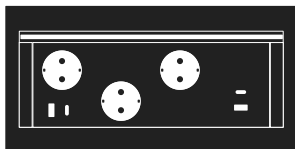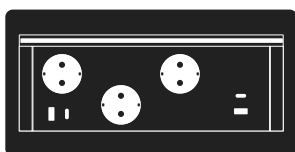|			
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	LID SIGNATURE	BLACK WHITE SILVER	UNMSS-3SC-2AC-B UNMSS-3SC-2AC-W UNMSS-3SC-2AC-S

UNI M, FLUSH INSTALLATION (round corners), 3x SOCKET, 2x USB-C/A

	LID STANDARD	BLACK WHITE SILVER	UNMFP-3SC-2AC-B UNMFP-3SC-2AC-W UNMFP-3SC-2AC-S
	LID SIGNATURE	BLACK WHITE SILVER	UNMFS-3SC-2AC-B UNMFS-3SC-2AC-W UNMFS-3SC-2AC-S

UNI M, SURFACE INSTALLATION (sharp corners) 3x SOCKET
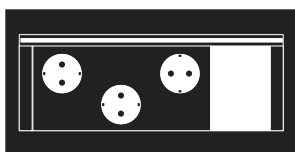
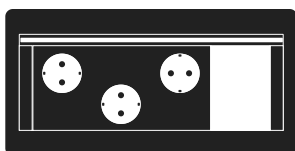|			
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	LID AND FRAME SIGNATURE	BLACK WHITE SILVER	UNMSS-3SC-1-B UNMSS-3SC-1-W UNMSS-3SC-1-S

UNI M, FLUSH INSTALLATION (round corners), 3x SOCKET

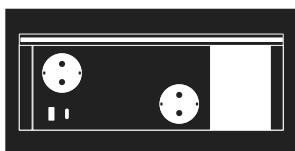|			
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	LID SIGNATURE	BLACK WHITE SILVER	UNMFS-3SC-1-B UNMFS-3SC-1-W UNMFS-3SC-1-S

UNI M, SURFACE INSTALLATION (sharp corners), 2x SOCKET, USB-C/A

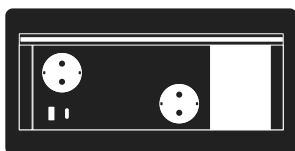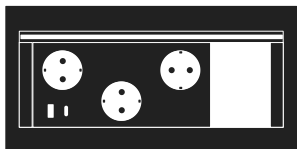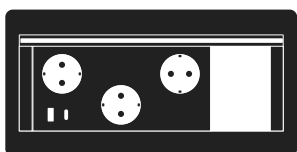|			
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	LID SIGNATURE	BLACK WHITE SILVER	UNMSS-2SC-1AC-1-B UNMSS-2SC-1AC-1-W UNMSS-2SC-1AC-1-S

UNI M, FLUSH INSTALLATION (round corners), 2x SOCKET, USB-C/A

	LID STANDARD	BLACK WHITE SILVER	UNMFP-2SC-1AC-1-B UNMFP-2SC-1AC-1-W UNMFP-2SC-1AC-1-S
	LID SIGNATURE	BLACK WHITE SILVER	UNMFS-2SC-1AC-1-B UNMFS-2SC-1AC-1-W UNMFS-2SC-1AC-1-S

UNI M

UNI M, SURFACE INSTALLATION (sharp corners), 3x SOCKET, USB-C/A

|			
	LID STANDARD	BLACK WHITE SILVER	UNMSP-3SC-1AC-1-B UNMSP-3SC-1AC-1-W UNMSP-3SC-1AC-1-S
	LID SIGNATURE	BLACK WHITE SILVER	UNMSS-3SC-1AC-1-B UNMSS-3SC-1AC-1-W UNMSS-3SC-1AC-1-S

UNI M, FLUSH INSTALLATION (round corners), 3x SOCKET, USB-C/A

	LID STANDARD	BLACK WHITE SILVER	UNMFP-3SC-1AC-1-B UNMFP-3SC-1AC-1-W UNMFP-3SC-1AC-1-S
	LID SIGNATURE	BLACK WHITE SILVER	UNMFS-3SC-1AC-1-B UNMFS-3SC-1AC-1-W UNMFS-3SC-1AC-1-S

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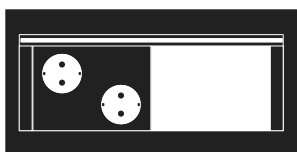
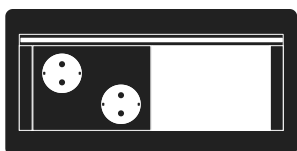|			
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UNI M, FLUSH INSTALLATION (round corners),2x SOCKET

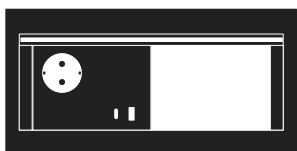|			
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	LID SIGNATURE	BLACK WHITE SILVER	UNMFS-2SC-2-B UNMFS-2SC-2-W UNMFS-2SC-2-S

UNI M, SURFACE INSTALLATION (sharp corners), 1x SOCKET, USB-C/A

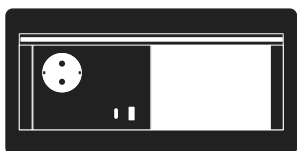|			
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	LID SIGNATURE	BLACK WHITE SILVER	UNMSS-1SC-1AC-2-B UNMSS-1SC-1AC-2-W UNMSS-1SC-1AC-2-S

UNI M, FLUSH INSTALLATION (round corners), 1x SOCKET, USB-C/A

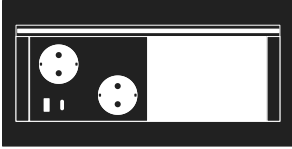|			
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	LID SIGNATURE	BLACK WHITE SILVER	UNMFS-1SC-1AC-2-B UNMFS-1SC-1AC-2-W UNMFS-1SC-1AC-2-S

UNI M

UNI M, SURFACE INSTALLATION (sharp corners), 2x SOCKET, USB-C/A
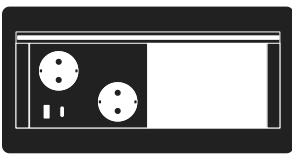
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	LID SIGNATURE	BLACK WHITE SILVER	UNMSS-2SC-1AC-2-B UNMSS-2SC-1AC-2-W UNMSS-2SC-1AC-2-S

UNI M, FLUSH INSTALLATION (round corners), 2x SOCKET, USB-C/A

	LID STANDARD	BLACK WHITE SILVER	UNMFP-2SC-1AC-2-B UNMFP-2SC-1AC-2-W UNMFP-2SC-1AC-2-S
	LID SIGNATURE	BLACK WHITE SILVER	UNMFS-2SC-1AC-2-B UNMFS-2SC-1AC-2-W UNMFS-2SC-1AC-2-S

MODULES WITH ONE CONNECTOR

HDMI 2.0b 4K 60Hz, (F-F, 150 mm)

BLACK	UMO-HF-B
WHITE	UMO-HF-W
SILVER	UMO-HF-S

USB-A 3.0, 5 Gbps, (F-F, 150 mm)

BLACK	UMO-AF-B
WHITE	UMO-AF-W
SILVER	UMO-AF-S

RJ45 Cat6A S/FTP, 10GBase-T (F-F, 150 mm)

BLACK	UMO-LF-B
WHITE	UMO-LF-W
SILVER	UMO-LF-S

XLR 16 A (F-direct 3pin)

BLACK	UMO-XM-B
WHITE	UMO-XM-W
SILVER	UMO-XM-S

USB-C 3.2 gen2 10 Gbps (F-F, 150 mm)

BLACK	UMO-CM-B
WHITE	UMO-CM-W
SILVER	UMO-CM-S

MODULES WITH TWO CONNECTORS

2x Cat6A S/FTP, 10GBase-T (F-F)

BLACK	UMO-2LF-B
WHITE	UMO-2LF-W
SILVER	UMO-2LF-S

RJ45 Cat6A S/FTP (F-F) + USB-C 3.2 gen2 (F-M)

BLACK	UMO-CMLF-B
WHITE	UMO-CMLF-W
SILVER	UMO-CMLF-S

RJ45 Cat6A S/FTP (F-F) + HDMI 4K 60Hz (F-F)

BLACK	UMO-HFLF-B
WHITE	UMO-HFLF-W
SILVER	UMO-HFLF-S

RJ45 Cat6A S/FTP (F-F) + USB-A 3.0 (F-F)

BLACK	UMO-AFLF-B
WHITE	UMO-AFLF-W
SILVER	UMO-AFLF-S

USB-C 3.2 gen2 (F-M) + HDMI 4K 60Hz (F-F)

BLACK	UMO-HFCM-B
WHITE	UMO-HFCM-W
SILVER	UMO-HFCM-S

VGA HD 15 pin (F-F) + Audio 3,5mm, 3pin (F-F)

BLACK	UMO-VFOF-B
WHITE	UMO-VFOF-W
SILVER	UMO-VFOF-S

USB-A 3.0 (F-F) + HDMI 4K 60Hz (F-F)

BLACK	UMO-HFAF-B
WHITE	UMO-HFAF-W
SILVER	UMO-HFAF-S

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MODULES WITH THREE CONNECTORS

2x Cat6A (F–F), HDMI 2.0b 4K 60Hz (F–F)
BLACK	UMO-HF2LF-B
WHITE	UMO-HF2LF-W
SILVER	UMO-HF2LF-S

RJ45 (F–F) + USB-C (F–M) + HDMI (F–F)
BLACK	UMO-HFCMLF-B
WHITE	UMO-HFCMLF-W
SILVER	UMO-HFCMLF-S

2x Cat6A (F–F), HDMI 2.0b 4K 60Hz (F–F)
BLACK	UMO-CM2LF-B
WHITE	UMO-CM2LF-W
SILVER	UMO-CM2LF-S

RJ45 (F–F) + USB-A (F–F) + HDMI (F–F)
BLACK	UMO-HFAFLF-B
WHITE	UMO-HFAFLF-W
SILVER	UMO-HFAFLF-S

SPECIAL MODULES

BLANK MODULE
BLACK	UMO-BLK-B
WHITE	UMO-BLK-W
SILVER	UMO-BLK-S

CUSTOM MODULE (1 or 2 CONNECTORS)
BLACK	UMO-CUS-B
WHITE	UMO-CUS-W
SILVER	UMO-CUS-S

MODULES WITH MOTORISED RETRACTOR

HDMI 2.0b 4K 60Hz, (M–M, 300 mm)
BLACK	RETE-HMHM-30-B
WHITE	RETE-HMHM-30-W
SILVER	RETE-HMHM-30-S

RJ45 Cat6A S/FTP, 10GBase-T (M–M, 300 mm)
BLACK	RETE-LMLM-30-B
WHITE	RETE-LMLM-30-W
SILVER	RETE-LMLM-30-S

USB-C 3.2 gen 2, 10Gbps (M–M, 300 mm)
BLACK	RETE-CMCM-30-B
WHITE	RETE-CMCM-30-W
SILVER	RETE-CMCM-30-S

USB-A 3.0, 5Gbps (M–M, 300 mm)
BLACK	RETE-AMAF-30-B
WHITE	RETE-AMAF-30-W
SILVER	RETE-AMAF-30-S

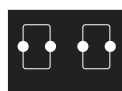### EXTERNAL POWER SUPPLY FOR MOTORISED RETRACTOR (24V, 1-3 PCS))
EXT. POWER SUPPLY with charging cable including under table holder	RET-PS-MO
EXT. POWER SUPPLY with charging cable (without holder, placement based on the installation)	RET-PS

MODULES WITH PULL-OUT CABLE SYSTEM

MODULE WITH DOUBLE PASS-THRU
BLACK	UPT2-B
WHITE	UPT2-W
SILVER	UPT2-S

MODULE WITH TWO DOUBLE PASS-THRU
BLACK	UPT4-B
WHITE	UPT4-W
SILVER	UPT4-S

SOFT TEXTILE BAG FOR DOUBLE PASS-THRU CABLE POSITION (including holders for attachment to the panel)
Dual PASS-THRU BAG,no cable, no pulley	UPT2-BAG

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MODULES WITH CABLE PULL-OUT SYSTEM

MODULE WITH DOUBLE PASS-THRU SLOT AND FABRIC BAG WITH PULLEYS OVER TWO SLOTS (no cable)

MODULE AND PULL-OUT BAG WITH PULLEY	BLACK	UPO2-B
	WHITE	UPO2-W
	SILVER	UPO2-S

MODULE WITH TWO DOUBLE PASS-THRU SLOT AND FABRIC BAG WITH PULLEYS OVER FOUR SLOTS (no cable)

MODULE AND PULL-OUT BAG WITH PULLEY	BLACK	UPO4-B
	WHITE	UPO4-W
	SILVER	UPO4-S

MODULE WITH TWO DOUBLE PASS-THRU SLOTS AND FABRIC BAG WITH PULLEYS OVER TWO SLOTS (no cable)

MODULE AND PULL-OUT BAG WITH PULLEY	BLACK	UPO2PT2-B
	WHITE	UPO2PT2-W
	SILVER	UPO2PT2-S

## INDIVIDUAL CABLES FOR PASS-THRU AND PULL-OUT INTEGRATION

Cable HDMI 1.4 (MALE-MALE), 4K 30Hz, awg32/22

| HDMI (M-M), 2M | PCA-HMHM-20 |
| HDMI (M-M), 3M | PCA-HMHM-30 |

Cable HDMI 1.4 (MALE-FEMALE), 4K 30Hz, awg32/22

| HDMI (M-F), 2M | PCA-HMHF-20 |

Cable CAT6 RJ45 (MALE-MALE), UTP, AWG26/7

| LAN Cat6 (M-M), 2M | PCA-LMLM-20 |
| LAN Cat6 (M-M), 3M | PCA-LMLM-30 |

Cable USB3.0 (MALE-FEMALE), 5Gbps, AWG28/28, 9p

| USB-A (M-F), 2M | PCA-AMAF-20 |
| USB-A (M-F), 3M | PCA-AMAF-30 |

Cable USB-C (MALE-MALE), 3.2 gen1, 10 Gbps

| USB-C (M-M), 2M | PCA-CMCM-20 |
| USB-C (M-M), 3M | PCA-CMCM-30 |

Cable USB-C (MALE-FEMALE), 3.2 gen1, 10 Gbps

| USB-C (M-F), 2M | PCA-CMCF-20 |

Cable with Apple Lightning connector/ USB-C (MALE-MALE)

| LIGHTNING/USB-C (M-M), 2M | PCA-GMCM-20 |

Cable with Apple Lightning connector / USB-A (MALE-MALE)

| LIGHTNING/USB-A (M-M), 2M | PCA-GMAM-20 |

Cable USB-C/HDMI (MALE-MALE)

| USB-C/HDMI (M-M), 2M | PCA-CMHM-20 |

Cable DisplayPort (MALE-MALE)

| DisplayPort (M-M), 2M | PCA-DMDM-20 |

Cable VGA 15pin (MALE-MALE)

| VGA (M-M), 2M | PCA-VMVM-20 |

Cable audio 3.5mm jack (MALE-FEMALE)

| Audio (M-F), 2M | PCA-OMOF-20 |

UNI M

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INSTALLATION INSTRUCTION

UNI is installed into a cut or milled opening in the tabletop.

To install the UNI panel, you will need a circular saw and a cordless drill with wood drill bits. CNC milling can be utilized during the production of tabletops.

1 | Mark two opposite corners and drill holes in them.

2 | Cut out the shape between the holes according to the CUT-OUT template in the installation manual using a circular saw.

3 | Fit the panel into the opening, attach the mounting frame from below, and tighten the screws according to the strength of the tabletop.

4 | Attach the PASS-THRU BAG or PULL-OUTs, connect AV signals, and plug the panel into the electrical outlet.
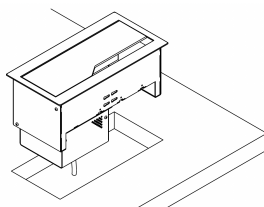
PRODUCT PACKAGE

Panel UNI M with power cable, mounting frame, mounting screws

THICKNESS OF THE DESK

10 - 40 mm (possibility up to 60 mm with custom screws , not part of a standard package)

INSTALLATION MANUAL

panconnect.eu/en/download/

ACCESSORIES FOR PANEL UNI

A separate grommet can be installed into the tabletop, designed in a color scheme matching the panel's design.

UNI METAL PASS-THRU WITH BRUSHES

BLACK	UN-PTH-B
WHITE	UN-PTH-W
SILVER	UN-PTH-S

SAFETY & RECYCLATION

CE

PANCONNECT declares that panel UNI complies with Low voltage directive 2014/35/EU and EMC directive 2014/30/EU. Testing has been made according to EN 50491-5-1:2010 and EN 50491-5-2:2010 standards.

All products from PANCONNECT are intended for upgrade or recyclation in accordance with the company's policy. Before the disposal of this panel comes up, please verify if this product can or cannot be upgraded or overhauled. If it's not possible, kindly arrange the disposal in accordance with valid EU directives.

This product belongs to WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE) category so the disposal is possible only in accordance with this WEEE Directive 2012/19/EU.
It cannot be part of the municipal waste.
For more information please check www.asekol.cz | info@asekol.cz

ABOUT MANUFACTURER

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