



MODULAR

# LITE



LITE is a basic panel for modular installation available in two sizes, which covers the majority of standard needs in meeting rooms, training rooms, and conference rooms where simplicity and robustness are primarily required. It can be used as a combination of sockets and modules or as a fully socketed version. Both models can also be equipped with 60W USB-C/A charging. The modular slots can be customized with our all-metal modules with connectors, as well as retractable cables or pass-throughs for permanently extended cables.

- Configurable with connectors and cables
- Combination of sockets and modules
- Available with USB-A QC & USB-C 60W PD
- Metal body with durable painting
- Focus on price and durability
- Supports wide range of socket standards



## LITE M

LITE M offers variability from charging only to combination of connectors and pull out cables.



Dimensions (mm)	Weight (g)	Product package (mm / kg)
227,5 × 73 × 81	1200	360 × 200 × 100 / 1,5
Number of sockets	USB-C/A 60W charging	Power cable
1 - 4	0 - 1	2.9m, ending with a plug 25cm WIELAND or WINSTA mini
Number of modules	CUT-OUT(mm)	
0 - 2	222,5 × 62	

## LITE L

LITE L comes in sockets only variant or in combination of a socket, connector field and USB-C/A charging.



Dimensions (mm)	Weight (g)	Product package (mm / kg)
279 × 73 × 81	1400	360 × 200 × 100 / 1,7
Number of sockets	USB-C/A 60W charging	Power cable
1 - 5	0 - 1	2.9m, ending with a plug 25cm WIELAND or WINSTA mini
Number of modules	CUT-OUT (mm)	
0 - 3	265 × 62	

## COLOURS

LITE is always offered as a fully painted panel, including the bottom cover and mounting frame.



### 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

## TECHNICAL DETAILS

Main attributes for all sizes of panel LITE

### USB-C CHARGING SPECIFICATION

PowerDelivery protokol up to 60W

### SOCKET

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

### MATERIALS

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

### AVAILABLE IN THIS VERSION FROM

2023

### USB-A CHARGING SPECIFICATIONS

QuickCharge 3.0 (up to 5A)

### POWER SUPPLY

110 - 250V, 10A

### INGRESS PROTECTION

IP22

## POWER CABLES

Panels are always supplied with integrated power cable.



### 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)

## HOW TO CONFIGURE PANEL LITE

LITE can be configured purely using individual modules, both connector-based and cable-based. The modules are supplied separately.



## CABLE SYSTEM FOR PANEL LITE



### PASS-THRU FABRIC BAG

A simple sewn bag, 32 cm in length, with a metal handle for attaching to the panel module. The bag combines durable fabric with a PVC coating and flexible mesh for maximum protection of extended cables under the table.



### PULL-OUT WITH SOFT BAG AND PULLEY

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



### PULL-OUT WITH BRACED BAG AND PULLEY

A reinforced textile bag system (with reinforced sidewalls) measuring 66 cm in length and a pulley for easy cable extraction up to a length of 96 cm. The weight allows for adjustment according to the cable type to reduce strain.

## LIST OF VARIANTS

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### LITE M, 4x SOCKET

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BLACK	LIMS-4UN-B
WHITE	LIMS-4UN-W
SILVER	LIMS-4UN-S



### LITE M, 3x SOCKET, USB-C/A CHARGING

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BLACK	LIMS-3UN-1AC-B
WHITE	LIMS-3UN-1AC-W
SILVER	LIMS-3UN-1AC-S



### LITE M, 3x SOCKET, 1x MODULE SLOT

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BLACK	LIMS-3UN-B
WHITE	LIMS-3UN-W
SILVER	LIMS-3UN-S



### LITE M, 2x SOCKET, USB-C/A CHARGING, 1x MODULE SLOT

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BLACK	LIMS-2UN-1AC-B
WHITE	LIMS-2UN-1AC-W
SILVER	LIMS-2UN-1AC-S



### LITE M, 2x SOCKET, 2x SLOT MODULE

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BLACK	LIMS-2UN-B
WHITE	LIMS-2UN-W
SILVER	LIMS-2UN-S



### LITE M, 1x SOCKET, USB-C/A CHARGING, 2x MODULE SLOT

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BLACK	LIMS-1UN-1AC-B
WHITE	LIMS-1UN-1AC-W
SILVER	LIMS-1UN-1AC-S



### LITE L, 5x SOCKET

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BLACK	LILS-5UN-B
WHITE	LILS-5UN-W
SILVER	LILS-5UN-S



## LITE L, 4x SOCKET, USB-C/A CHARGING

BLACK	LILS-4UN-1AC-B
WHITE	LILS-4UN-1AC-W
SILVER	LILS-4UN-1AC-S



## LITE L, 4x SOCKET, 1x MODULE SLOT

BLACK	LILS-4UN-B
WHITE	LILS-4UN-W
SILVER	LILS-4UN-S



## LITE L, 3x SOCKET, USB-C/A CHARGING, 1x MODULE SLOT

BLACK	LILS-3UN-1AC-B
WHITE	LILS-3UN-1AC-W
SILVER	LILS-3UN-1AC-S



## LITE L, 3x SOCKET, 2x MODULE SLOT

BLACK	LILS-3UN-B
WHITE	LILS-3UN-W
SILVER	LILS-3UN-S



## LITE L, 2x SOCKET, USB-C/A CHARGING, 2x MODULE SLOT

BLACK	LILS-2UN-1AC-B
WHITE	LILS-2UN-1AC-W
SILVER	LILS-2UN-1AC-S



## LITE L, 2x SOCKET, 3x MODULE SLOT

BLACK	LILS-2UN-B
WHITE	LILS-2UN-W
SILVER	LILS-2UN-S



## LITE L, 1x SOCKET, USB-C/A CHARGING, 3x MODULE SLOT

BLACK	LILS-1UN-1AC-B
WHITE	LILS-1UN-1AC-W
SILVER	LILS-1UN-1AC-S

## CONNECTORS AND SPECIAL MODULES FOR PANEL LITE



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

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



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

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



### RJ45 Cat6A S/FTP, 10GBase-T (F-F, coupler)

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



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

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



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

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



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

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



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

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



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

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



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

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



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

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



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

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



### XLR 16 A (F-direct 3pin area)

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



### BLACK MODULE

BLACK	MSPC-BM-B
WHITE	MSPC-BM-W
SILVER	MSPC-BM-S



### CUSTOM MODULE (1 OR 2 CONNECTORS)

BLACK	MSPC-CUS-B
WHITE	MSPC-CUS-W
SILVER	MSPC-CUS-S



### MULTICABLE CABLE GROMMET

BLACK	MSFLPTM-B
WHITE	MSFLPTM-W
SILVER	MSFLPTM-S

## CABLE MODULE FOR PANEL LITE



### MODULE WITH PASS-THRU FABRIC BAG (no cable)

PULL-OUT BAG with pulley (black)	BLACK	MPTB-EMP-B
	WHITE	MPBT-EMP-W
	SILVER	MPTB-EMP-S



### MODULE WITH PULL-OUT SOFT BAG AND PULLEY (no cable)

PULL-OUT BAG with pulley (black)	BLACK	MPOS-EMP-B
PULL-OUT BAG with pulley (grey)	WHITE	MPOS-EMP-W
PULL-OUT BAG with pulley (grey)	SILVER	MPOS-EMP-S



### MODULE WITH PULL-OUT BRACED BAG AND PULLEY (no cable)

PULL-OUT BAG with pulley (black)	BLACK	MPOH-EMP-B
PULL-OUT BAG with pulley (grey)	WHITE	MPOH-EMP-W
PULL-OUT BAG with pulley (grey)	SILVER	MPOH-EMP-S

## MATRIX OF CABLE MODULES WITH CABLES FOR PANEL LITE

For each cable, it is possible to choose one of three bags, PASS-THRU without pulley, and two types of cable system PULL-OUT with pulleys.

			<b>PASS-THRU TEXTILE BAG</b> 	<b>PULL-OUT WITH SOFT BAG AND PULLEY</b> 	<b>PULL-OUT WITH BRACED BAG AND PULLEY</b> 
	<b>MODULE WITH CABLE HDMI 1.4 (MALE-MALE), 4K 30Hz, awg32/22</b>				
	HDMI (M-M), 2M	BLACK WHITE SILVER	MPTB-HMHM-20-B MPTB-HMHM-20-W MPTB-HMHM-20-S	MPOS-HMHM-20-B MPOS-HMHM-20-W MPOS-HMHM-20-S	MPOH-HMHM-20-B MPOH-HMHM-20-W MPOH-HMHM-20-S
	HDMI (M-M), 3M	BLACK WHITE SILVER	MPTB-HMHM-30-B MPTB-HMHM-30-W MPTB-HMHM-30-S	MPOS-HMHM-30-B MPOS-HMHM-30-W MPOS-HMHM-30-S	MPOH-HMHM-30-B MPOH-HMHM-30-W MPOH-HMHM-30-S
		<b>MODULE WITH CABLE HDMI 1.4 (MALE-FEMALE), 4K 30Hz, awg32/22</b>			
HDMI (M-F), 2M		BLACK WHITE SILVER	MPTB-HMHF-20-B MPTB-HMHF-20-W MPTB-HMHF-20-S	MPOS-HMHF-20-B MPOS-HMHF-20-W MPOS-HMHF-20-S	MPOH-HMHF-20-B MPOH-HMHF-20-W MPOH-HMHF-20-S
	<b>MODULE WITH CABLE CAT6 RJ45 (MALE-MALE), UTP, AWG26/7</b>				
	LAN Cat6 (M-M), 2M	BLACK WHITE SILVER	MPTB-LMLM-20-B MPTB-LMLM-20-W MPTB-LMLM-20-S	MPOS-LMLM-20-B MPOS-LMLM-20-W MPOS-LMLM-20-S	MPOH-LMLM-20-B MPOH-LMLM-20-W MPOH-LMLM-20-S
	LAN Cat6 (M-M), 3M	BLACK WHITE SILVER	MPTB-LMLM-30-B MPTB-LMLM-30-W MPTB-LMLM-30-S	MPOS-LMLM-30-B MPOS-LMLM-30-W MPOS-LMLM-30-S	MPOH-LMLM-30-B MPOH-LMLM-30-W MPOH-LMLM-30-S
		<b>MODULE WITH CABLE USB3.0 (MALE-FEMALE), 5Gbps, AWG28/28, 9 pin</b>			
USB-A (M-F), 2M		BLACK WHITE SILVER	MPTB-AMAF-20-B MPTB-AMAF-20-W MPTB-AMAF-20-S	MPOS-AMAF-20-B MPOS-AMAF-20-W MPOS-AMAF-20-S	MPOH-AMAF-20-B MPOH-AMAF-20-W MPOH-AMAF-20-S
	USB-A (M-F), 3M	BLACK WHITE SILVER	MPTB-AMAF-20-B MPTB-AMAF-20-W MPTB-AMAF-20-S	MPOS-AMAF-20-B MPOS-AMAF-20-W MPOS-AMAF-20-S	MPOH-AMAF-20-B MPOH-AMAF-20-W MPOH-AMAF-20-S
		<b>MODULE WITH CABLE USB-C (MALE-MALE), 3.2 gen1, 10 Gbps</b>			
USB-C (M-M), 2M		BLACK WHITE SILVER	MPTB-CMCM-20-B MPTB-CMCM-20-W MPTB-CMCM-20-S	MPOS-CMCM-20-B MPOS-CMCM-20-W MPOS-CMCM-20-S	MPOH-CMCM-20-B MPOH-CMCM-20-W MPOH-CMCM-20-S
	USB-C (M-M), 3M	BLACK WHITE SILVER	MPTB-CMCM-30-B MPTB-CMCM-30-W MPTB-CMCM-30-S	MPOS-CMCM-30-B MPOS-CMCM-30-W MPOS-CMCM-30-S	MPOH-CMCM-30-B MPOH-CMCM-30-W MPOH-CMCM-30-S
		<b>MODULE WITH CABLE USB-C (MALE-FEMALE), 3.2 gen1, 10 Gbps</b>			
USB-C (M-F), 2M		BLACK WHITE SILVER	MPTB-CMCF-20-B MPTB-CMCF-20-W MPTB-CMCF-20-S	MPOS-CMCF-20-B MPOS-CMCF-20-W MPOS-CMCF-20-S	MPOH-CMCF-20-B MPOH-CMCF-20-W MPOH-CMCF-20-S
	<b>MODULE WITH CABLE Apple Lightning / USB-C (MALE-MALE)</b>				
	LIGHTNING/USB-C (M-M), 2M	BLACK WHITE SILVER	MPTB-GMCM-20-B MPTB-GMCM-20-W MPTB-GMCM-20-S	MPOS-GMCM-20-B MPOS-GMCM-20-W MPOS-GMCM-20-S	MPOH-GMCM-20-B MPOH-GMCM-20-W MPOH-GMCM-20-S
	<b>MODULE WITH CABLE Apple Lightning / USB-A (MALE-MALE)</b>				
	LIGHTNING/USB-A (M-M), 2M	BLACK WHITE SILVER	MPTB-GMAM-20-B MPTB-GMAM-20-W MPTB-GMAM-20-S	MPOS-GMAM-20-B MPOS-GMAM-20-W MPOS-GMAM-20-S	MPOH-GMAM-20-B MPOH-GMAM-20-W MPOH-GMAM-20-S
	<b>MODULE WITH CABLE USB-C / HDMI (MALE-MALE)</b>				
	USB-C/HDMI (M-M), 2M	BLACK WHITE SILVER	MPTB-CMHM-20-B MPTB-CMHM-20-W MPTB-CMHM-20-S	MPOS-CMHM-20-B MPOS-CMHM-20-W MPOS-CMHM-20-S	MPOH-CMHM-20-B MPOH-CMHM-20-W MPOH-CMHM-20-S
	<b>MODULE WITH CABLE AUDIO (Jack 3.5mm, MALE-FEMALE)</b>				
	AUDIO (M-M), 2M	BLACK WHITE SILVER	MPTB-OMOM-20-B MPTB-OMOM-20-W MPTB-OMOM-20-S	MPOS-OMOM-20-B MPOS-OMOM-20-W MPOS-OMOM-20-S	MPOH-OMOM-20-B MPOH-OMOM-20-W MPOH-OMOM-20-S

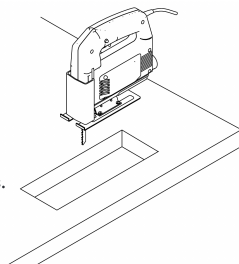


## INSTALLATION INSTRUCTIONS

The installation process for both variants is the same; they only differ in the length of the cut required.

To install the LITE panel, you will need a jigsaw and a drill with wood bits. It is also possible to use CNC milling during desk production.

- 1 | Mark and drill two opposite corners.
- 2 | Use a jigsaw to cut the shape between the holes according to the CUT-OUT in the installation instructions.
- 3 | Place the panel into the hole, position the frame from the bottom part of the panel, and tighten the screws (choose screws based on the thickness of the desk).
- 4 | Attach the PASS-THRU or PULL-OUT and connect the panel into electrical outlet.



### PRODUCT PACKAGE

Panel LITE 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/](http://panconnect.eu/en/download/)



## ACCESSORIES FOR PANEL LITE

LITE can be expanded with a separate pass-through installed into the tabletop, designed in a colour scheme corresponding to the panel's design.



### LITE SQUARE METAL PASS-THROUGH WITH BRUSHES

BLACK  
WHITE  
SILVER

LI-PTH-B  
LI-PTH-W  
LI-PTH-S

## SAFETY & RECYCLATION



PANCONNECT declares that panel MOVE 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 recycling 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](http://www.asekol.cz) | [info@asekol.cz](mailto:info@asekol.cz)

## ABOUT MANUFACTURER



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