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Revision A / June 2025

commscope.com

Unshielded Discrete Distribution Module (UDDM) Panels for SL/KJ Jacks

General

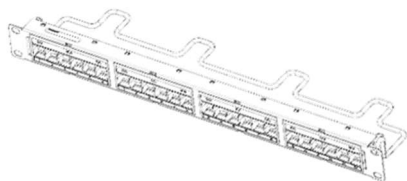
The CommScope® Unshielded discrete distribution module (UDDM) panels are available in a 24 port or 48 port, flat, angled or recessed angled configuration.

The panel consists of a rack mounted base unit, rear cable management, labels for port numbering, hardware kit and hook and loop straps. Each panel mounts in a 19-inch (483mm) equipment rack with universal hole spacing.

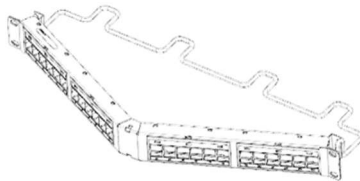
Ordering information is listed below:

Material ID	Part No.	Description
760237040	CPP-UDDM-SL-1U-24	Unshielded Discrete Distribution Module Panel, SL, 1U, 24 port, Black
760237041	CPP-UDDM-SL-2U-48	Unshielded Discrete Distribution Module Panel, SL, 2U, 48 port, Black
760237042	CPPA-UDDM-SL-1U-24	Unshielded Angled Discrete Distribution Module Panel, SL, 1U, 24 port, Black
760237043	CPPA-UDDM-SL-2U-48	Unshielded Angled Discrete Distribution Module Panel, SL, 2U, 48 port, Black
760237044	CPPR-UDDM-SL-1U-24	Unshielded Recessed Angled Discrete Distribution Module Panel, SL, 1U, 24 port, Black
760237045	CPPR-UDDM-SL-2U-48	Unshielded Recessed Angled Discrete Distribution Module Panel, SL, 2U, 48 port, Black
760237052	CPP-UDDM-KJ-1U-24	Unshielded Discrete Distribution Module Panel, Keystone, 1U, 24 port, Black
760241547	CPP-UDDM-KJ-2U-48	Unshielded Discrete Distribution Module Panel, Keystone, 2U, 48 port, Black
760250319	CPPA-UDDM-KJ-1U-24-WH	Unshielded Angled Discrete Distribution Module Panel, Keystone, 1U, 24 port, White
760250320	CPPA-UDDM-KJ-2U-48-WH	Unshielded Angled Discrete Distribution Module Panel, Keystone, 2U, 48 port, White
760253047	CPPA-UDDM-KJ-1U-24	Unshielded Angled Discrete Distribution Module Panel, Keystone, 1U, 24 port, Black
760253048	CPPA-UDDM-KJ-2U-48	Unshielded Angled Discrete Distribution Module Panel, Keystone, 2U, 48 port, Black

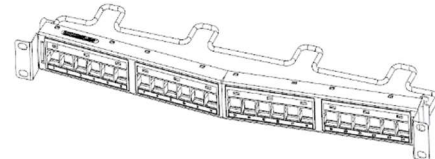
Note: sample product images are shown below for reference.



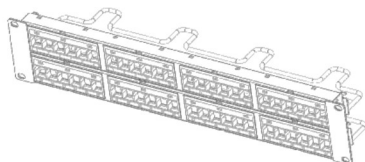
UDDM Flat UTP Panel | CPP-UDDM-SL-1U-24



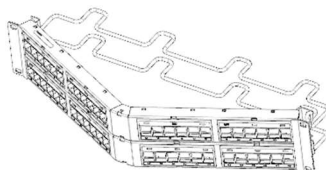
UDDM Angled Panel | CPPA-UDDM-SL-1U-24



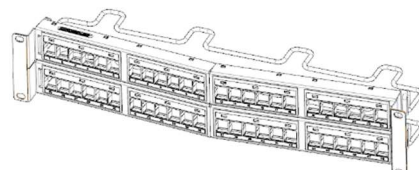
UDDM Recessed Angled Panel | CPPR-UDDM-SL-1U-24



UDDM Flat UTP Panel | CPP-UDDM-SL-2U-48



UDDM Angled Panel | CPPA-UDDM-SL-2U-48



UDDM Recessed Angled Panel | CPPR-UDDM-SL-2U-48

Tools Required

- Phillips head screwdriver.
- Flat blade screwdriver, max 2.9mm dia.

Parts List

Verify parts against parts list below:

Quantity						Description
24-Port Flat Panel	48-Port Flat Panel	24-Port Ang Panel	48-Port Ang panel	24-Port R-Ang Panel	48-Port R-Ang Panel	
1	—	—	—	—	—	24-port flat panel
—	1	—	—	—	—	48-port flat panel
—	—	1	—	—	—	24-port angled panel
—	—	—	1	—	—	48-port angled panel
—	—	—	—	1	—	24-port recessed angled panel
—	—	—	—	—	1	48-port recessed angled panel
1	1	1	1	1	1	P12-24 x ½" mounting screw kit
1	2	1	2	1	2	Label holder kit
1	2	1	2	1	2	Rear cable management
1	2	1	2	1	2	Hook-and-loop straps kit

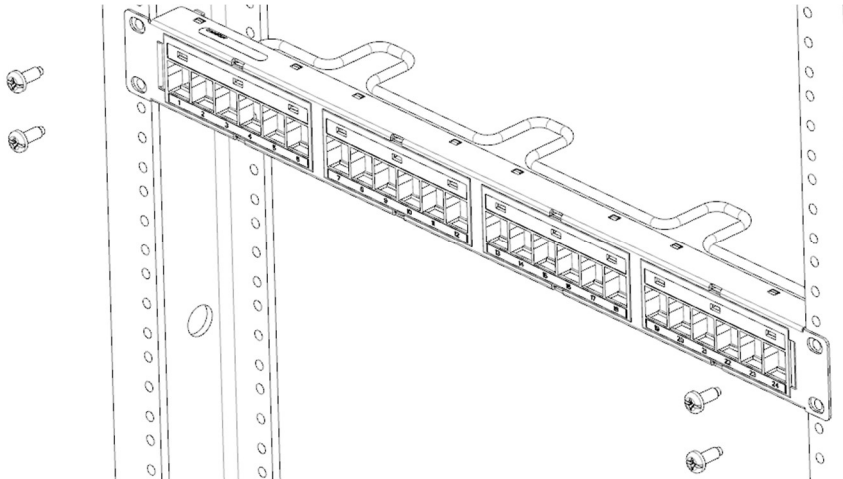
WARNING – Important Safety Instructions

When using this product, the following basic safety precautions should be followed to reduce the risk of fire, electric shock, and injury to persons:

1. Never install communications wiring in wet locations unless it is designed for wet locations.
2. Never install this product during a lightning storm. There is a remote risk of electric shock.
3. Never touch uninsulated communication wiring or terminals unless the communication circuit has been disconnected at the network interface.
4. **Caution:** All wiring that connects to this equipment must meet applicable local and national building codes and network wiring standards for communication cable.

A. Installation of Panel

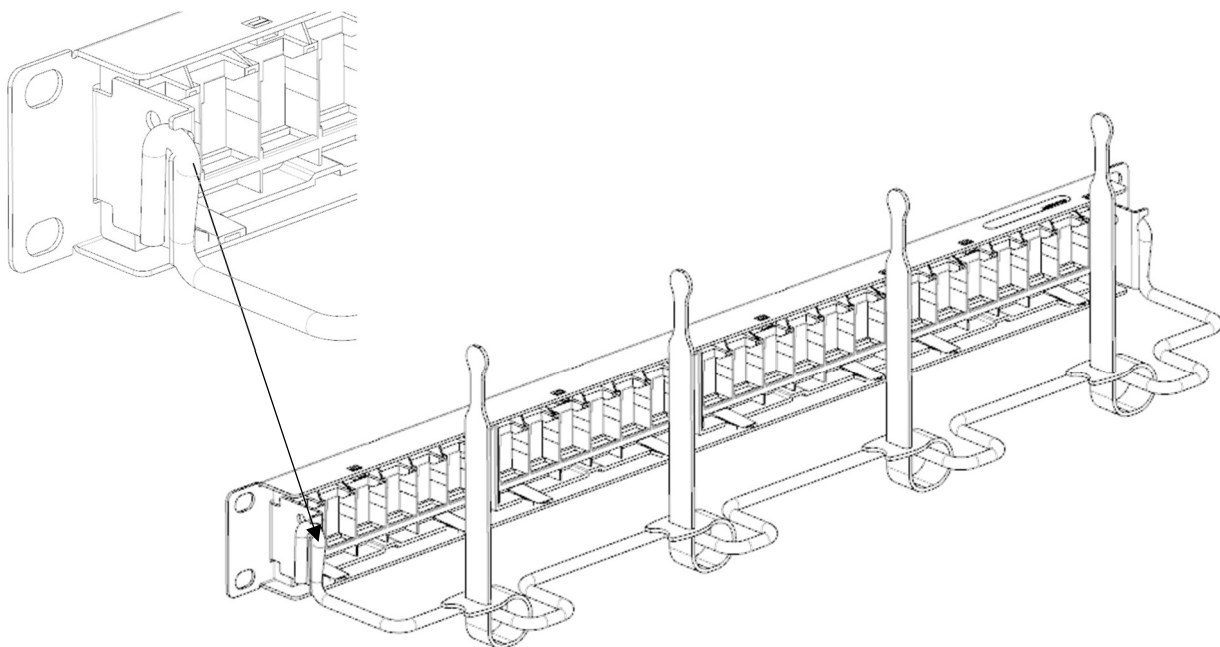
Step 1 – Mount Panel to Rack



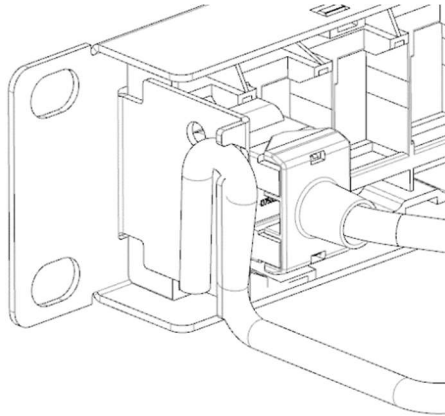
1. Mount panel to rack.

Step 2 – Assemble Rear Cable Management and Other Accessories

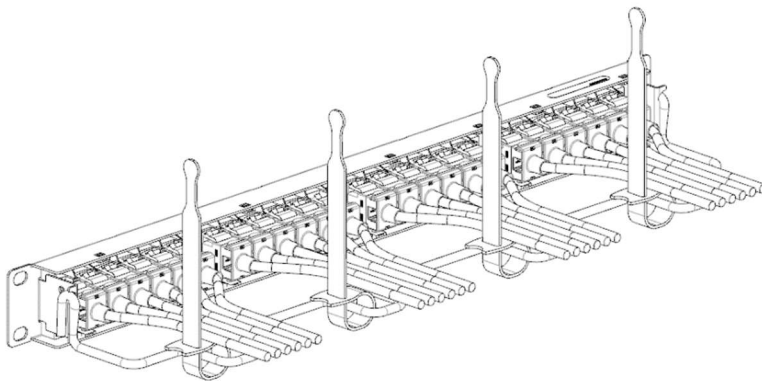
1. Attach rear cable management as shown and insert four hook-and-loop straps to the rear cable management.



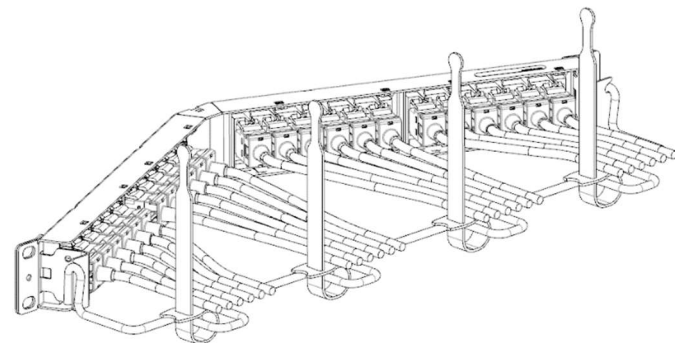
Step 3 – Populate Panel with Jacks (Jacks ordered separately)



24-Port Panel



Flat Panel

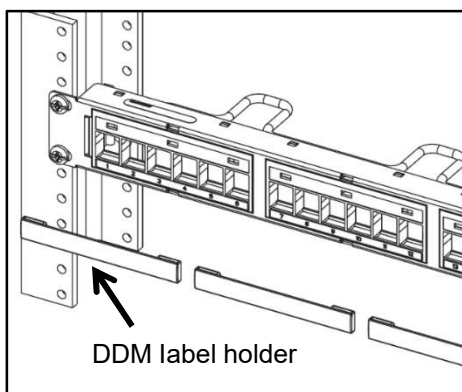


Angled Panel

1. Connect cables to jacks per instructions provided with the individual jacks.
2. Populate panel with jacks and route cabling as shown.

Note: Secure cables using the hook-and-loop straps provided.

Step 4 – Attaching Information Labels



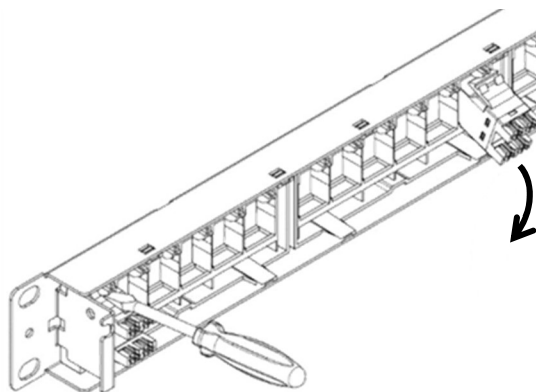
1. Enter information on the white information labels provided in label holder kits. Snap holders into panel modules and insert labels into label holders as shown in the above image.
2. To print a designation label go to <http://www.commscope.com/Resources/Labeling-Templates> and scroll down to “Copper Panels” and select the proper label template.

or

go to <https://www.commscope.com/> and search individual part number (material ID). Select the part number and scroll down to “documentation and downloads” section. In template section, select the required label size.

Note: Labeling website has two options for printing labels; letter size and A4 size.

B. To Remove a Jack from Panel



1. Insert a small, 2.9mm dia. max flat-blade screwdriver into the slot above the jack and rotate to release the latch.
2. Remove jack from rear of panel.
3. Note – rear cable management may need to be removed to enable access to the release slot on some jack positions.

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