



## UNMDU-SW-8 8-Port Switch

### General

The **Uniprise**<sup>®</sup> UNMDU-SW-8 (CC0092239/1) is IEEE802.3 10/100 Base-T compliant and provides a broad distribution range for internet access and intranet sharing. It supports up to 8 computers for commercial or residential network integrity. Network patch cords and a mounting bracket are included with the switch.

### How to Contact Us

- To find out more about **CommScope**<sup>®</sup> **Uniprise**<sup>®</sup> Solutions, visit us on the web at <http://www.commscope.com/>
- For customer support regarding **Uniprise** products, contact your local account representative or call 1-800-544-1948 or (828) 459-5000.

### Parts List

Verify contents from the parts listed below:

Quantity	Description
1	8-port switch
8	8P8C patch cords, 12" (305 mm) long
1	AC-DC power adapter DC5.0V/600mA
1	Mounting bracket, UNMDU-BKT
1	Instruction sheet

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This product is covered by one or more of the following U.S. patents or their foreign equivalents:  
6,362,430 6,222,124 6,536,042.

## Installation

1. Remove switch from mounting bracket by separating the hook-and-loop strap securing it.
2. Align fasteners on mounting bracket with grid holes on back of enclosure. With push-pin fasteners in the "open" position, press unit into grid in the desired location. Push pins in to secure the unit.
3. Secure switch to mounting bracket using the same hook-and-loop strap.

**Notes:** The switch may be installed horizontally (as shown below) or vertically on either the left or right side of the enclosure. The switch should be located adjacent to the data cross-connect unit being used to carry service to the user/room outlet location, and additionally in close proximity to any device carrying incoming service lines that are used for data or internet access. This will assist in planning the cable length requirements within the enclosure and avoid not being able to use the provided 12-inch (305 mm) long patch cords to make the required connections.

4. Connect the provided power cord into an approved outlet and the provided data cables per instructions provided with the equipment the switch will be connected to.

**IMPORTANT:** The Uplink or Input port can be any one of the 8 ports on the switch. Once the uplink is plugged into the switch, the digital circuitry will interpret the signal as "incoming" and assign that port as the uplink.

