

UNMDU-VAM

General

The Uniprise® UNMDU-VAM (CC0061978) is a 10 db bi-directional amplifier used to amplify or strengthen the video signal coming into the UNMDU Access Enclosure through coaxial cable. The strengthened signal is then distributed into one of the coaxial distribution panels throughout the unit. A Coax Jumper Cable is Included.

How to Contact Us

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

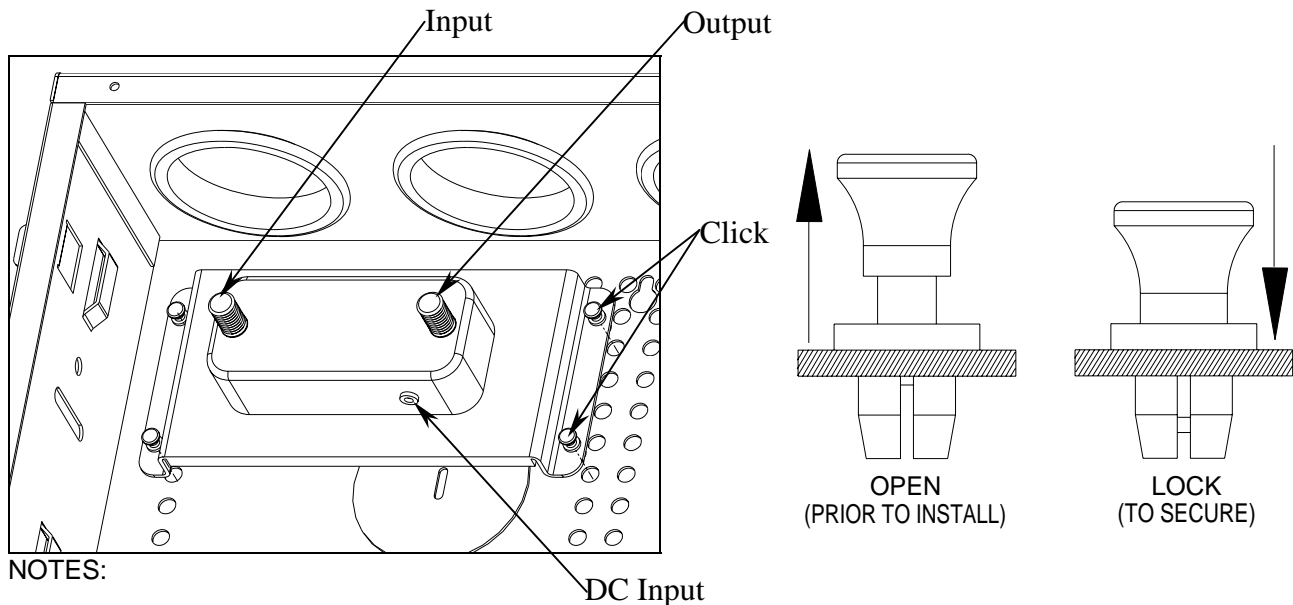
Parts List

Verify contents from the parts listed below:

Quantity	Description
1	Video Amplifier
1	Coax Jumper Cable, 10"
1	AC-DC Power Adapter DC12VDC/200mA
1	Installation Sheet

Installation

Align the mounting pins with the grid holes on the back of the enclosure. With the mounting pin plungers in the "open" position, press the unit into the grid in the desired location, secure by pushing the plungers in.



NOTES:

1. The panel may be installed horizontally (As Shown above) or vertically on either the left or right side of the enclosure.

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.