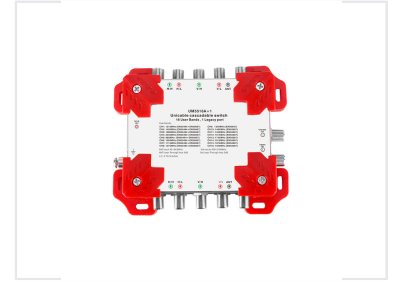


Unicable Cascade Multiswitch 5 Input 16 User Band

This multiswitch allows connection of up to 16 satellite receivers using a single cable, reducing wiring complexity. It is designed for easy installation and maintenance.



Product Overview

Unicable Cascadable Multiswitch

The UM5516A+1 is a high-performance cascadable multiswitch designed to support up to 16 user bands, providing versatile signal distribution for modern satellite systems. It features five inputs including one antenna input, ensuring comprehensive coverage across a wide frequency spectrum. With support for standard EN50494/50607 control protocols, this device offers reliable and efficient signal routing for professional installation environments.

Technical Specifications

Input Ports

- H/H
- H/L
- V/H
- V/L
- ANT

Power Consumption

250 mA

Min Power

400 mA

Avg Power

550 mA

Max Power

Supported Protocols

EN50494, EN50607, DiSEqC 1.0, DiSEqC 2.0

Performance

Frequency Ranges

Input Type	Range
Antenna	40-862 MHz
Satellite	950-2150 MHz

Loop-Through Loss

Source	Loss
Antenna	5 dB
Satellite	< 2 dB

User Band Configuration

Channel Frequencies (MHz)

- 1210
- 1420
- 1680
- 2040
- 985
- 1050
- 1115
- 1275
- 1340
- 1485
- 1550
- 1615
- 1745
- 1810
- 1875
- 1940