Overview

Designed for larger commercial and residential applications, the 16 Port Rackmount Transceiver Chassis allows 16 MuxLab desktop transceivers to be mounted in a 3U 19" relay rack for custom audio-video applications where the source equipment is installed in a central wiring room.

Applications:

Custom CCTV + AV installations
Head-end audio-video systems
Home and commercial CCTV + AV systems
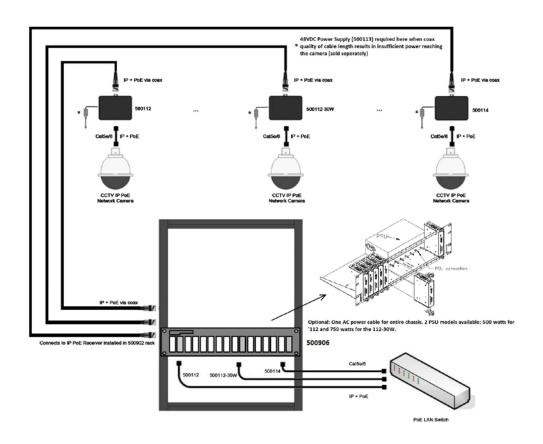Boardroom systems
Surveillance systems
Digital signage systems

Key Features:

- Space efficient - 3U height
- One-piece design
- Thumbscrew mechanism for secure installation
- Supports up to sixteen transceivers
- Includes bracket kits for four transceivers
- *Blank filler modules (500907) & additional brackets (500908) sold separately*

Specifications	
Environment	Custom audio-video systems in a structured cabling environment.
Application	Head-end installations, audio-video rooms, telecom rooms
Capacity	Sixteen (16) positions
Compatible products	MuxLab transceivers measuring 4.4" x 2.95" x 1" (11.1 x 7.5 x 2.5 cm)
Lock-in mechanism	Special brackets to hold the transceivers into position via thumb screws.
Rack height	3U (5.25"), 19" rack
Enclosure	Black painted aluminum
Mounting holes	Four (4) rack-mounting holes
Mounting hardware	Four (4) rack-mounting 10-32 screws and washers are included
Dimensions	19" (W) x 5.25" (H) x 3.8" (D) (48.3 cm x 13.4 cm x 7.2 cm)
Weight	1.9 lbs (0.86 kg)
Standards	EIA/TIA
Warranty	Lifetime
Order Information	500906 16 Port Rackmount Transceiver Chassis 500907 Blank Filler for 500906