

AP-D407 16 Zone Digtial Paging Selector

Features:

- The AP-D407 is a versatile 16 zone paging selector that is able to select upto16 paging zones and has four priority levels
- Up to 8 units can be cascaded to control 128 paging zones
- It has a direct microphone input, four remote microphone inputs, two line inputs, internal chime and priority channel mute
- Can be operated by selecting the zones using the selector pushbuttons
- It can also be operated remotely using the AP-D407 microphone console
- Expandable up to 160 zones
- Supports Maximum 4 pcs AP-D408 Paging Call Station
- 19" Ready rack mount Installation design

APPLICATIONS







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Technical Specifications

Model No.	AP-D407
MIC Input	600ohms 5mV,unbalanced, phonejack
R MIC Input	4 Input, 10K Ohms 10V , balanced, RJ45
Line Input	10K Ohms 330mV,unbalanced
PRIORITY IN	16 channels, OV short circuit signal
Line Out	10k ohms 0.775V (0 dB), unbalanced
Priority Out	16 channels, OV short circuit signal
Frequency Response	60Hz-16kHz (+/- 3dB)
S/N Ratio	Better than 70dB
THD	Less than 0.01% at 1kHz
Zone Controls	16 zones, Zone 1 to 16, expandable to 160 zones
Muting Function	MIC1 overrides other input signals except LINE 1
Controls	2 Volume buttons, 16Ch selectors, 1 x Power control all on/all off,
	Address setting, Tone switch, MIC volume, CHIME volume, Power switch
Indicators	16 Zone LEDs, Power LED
Power Input	200-240V AC, Fuse Protection, 24V DC
Power Consumption	<15W
Mount	2U 19" Rack Mount, Table Top
Enclosure & Color	Full Metal, Black
Dimension & Weight	89(H) x 483(W) x 366(D) mm, <7Kg



