

ZONE PAGING SELECTOR D-PREC16

Features:

- ▶ 16 zone selectors for paging with 4 priority levels.
- ▶ Up to 8 units can be extended to control over 128 paging zone.
- ▶ Remote paging selection can be achieved by using with maximum 4 D-PCS16 CALL STATION.

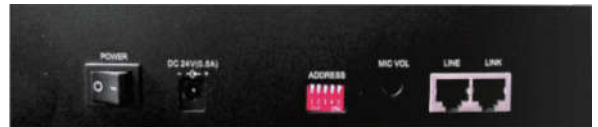


SPECIFICATIONS	D-PREC16
Input	MIC: 600 ohms 5mV , unbalanced, phone jack RMIC 1, 2, 3, 4: 10k ohms 10V , balanced, RJ45 LINE In, 10k ohms 330mV , unbalanced PRIORITY IN: 16 channels, 0V short circuit signal
Output	10k ohms 0.775V (0 dB) , unbalanced PRIORITY OUT: 16 channels, 0V short circuit signal
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 Zone 16, expandable to 160 zones
Muting Function	MIC1 overrides other input signals except LINE 1
Controls	2 volume control button vol+, vol-, 16 channel selectors, 1 power control, all on, all off, address setting, tone switch, MIC volume control, CHIME volume control, main power switch
Indicators	16 Zone LEDs, Power LED
Protection	AC Fuse: 0.5A
Power Consumption	10-15 watts
Power Requirements	AC 220V ± 10% 50-60Hz: 24VDC
Dimensions	89(H) x 483(W) x 350(D) mm
Built-in Dimensions	2 U rack 19 inch
Net Weight	5.42kg

REMOTE CALL STATION D-PCS16

Features:

- ▶ Works together with D-PREC16.
- ▶ Reliable control by firm hard button.
- ▶ Can connect to additional paging mics.
- ▶ Address selector provides for accessing additional paging selectors.
- ▶ LINE IN for connection to audio source.
- ▶ Control up to 8pcs of D-PREC16.
- ▶ Balanced signal input for quality and distant transmission up to 600m.



SPECIFICATIONS	D-PCS16
Mic Input	600 ohms, 5mV un balanced
Line input	10k ohms, 10V balanced
Frequency Response	MIC, Line: 60Hz – 16kHz (+/- 3dB)
S/N Ratio	Better than 70dB
THD	Less than 0.1% at 1kHz
Zone Controls	16 zones, Zone 1 to Zone 16, up to 128 zones w/ address selector
Controls	Volume control, 8 zone paging selectors, 16 channel selectors, all on, all off, power switch, address setting, 1 tone controller, 1 MIC controller
Indicators	Indicators for 16 zones and 8 speaker selectors, MIC on/off
Protection	AC Fuse: 0.5A
Power Consumption	5-10 watts
Power Requirements	AC 220V ± 10% 50-60Hz
Dimensions	70(H) x 238(W) x 170(D) mm
Net Weight	2.3kg
Gross Weight	3.2kg