



Small Public Address System

Remote 5 Zone Microphone
2571/042

Features:

- Designed exclusively to operate with our 340 Watt amplifier (2571/022)
- Individual channel selection or all-call
- Flexible condenser-type gooseneck microphone
- Pre-announcement chime
- LED output level indicator

2571/042 - Remote 5 Zone Microphone

Designed to exclusively operate with our 340W amplifier, this paging microphone is a simple alternative to conventional relay zoning.

Utilising the in-built circuitry of the 2571/042, the paging microphone will allow either individual selection of paging zones or all-call facility. A flexible gooseneck microphone with standard 3 pin XLR is supplied. An in-built line level amplifier allows the microphone to be installed some distance from the amplifier.

Used in our "Audix System F" package for your "off the shelf" Public Address solution.

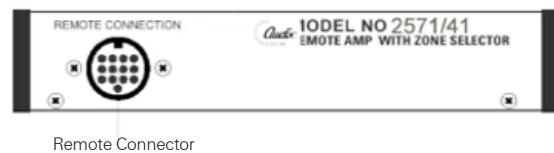
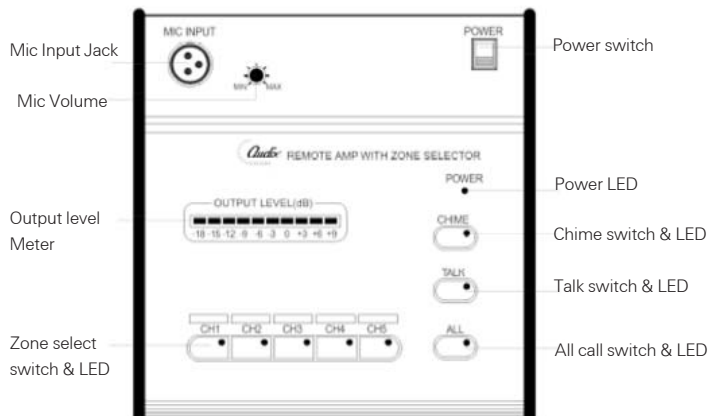
SPECIFICATIONS

Technical Information

Output level/impedance	±4dB @ unity gain/600 Ohms, balanced
Mic input sensitivity/impedance	-50dB/600 Ohms, balanced
Frequency response	20Hz ~20KHz, -3dB
THD	Less than 0.1%
Signal to noise ratio	Better than 65dB
Speaker zone control	5 Channel
Microphone	
Type	Condenser Microphone
Polar Pattern	Unidirectional
Frequency response	100Hz~16KHz
Impedance	Max 680 Ohms
Sensitivity	-47dB, ±3dB
Power Source	DC 24V (via remote connector)
Weight	1.2Kg (including microphone)
Dimensions	195 (W) x 60 (H) x 205 (D) mm

Finish

Gooseneck & microphone Matt black



For further information on how we can help you please visit our website at www.tycofis.com or e-mail us on tycofis@tycoint.com. The right is reserved to modify or withdraw any product or service without notice. PSPV062TFIS Issue 1 March 2007 © 2007

tyco

*Fire & Integrated
Solutions*

a vital part of your world