



PI9674

Public Address - Telephone Interfaces

Telephonic interface (DIN rail) to transmit messages by telephone to a public address system. The zone (1-7) or LLG are selected using a telephonic keypad. The module includes DTMF detector to detect multifrequency tones and to identify the zone number selected by telephonic keypad.

GENERAL FEATURES

- Voice level adjustable by audio level potentiometer.
- Audio output, with priority control relay.
- "ON" call indicator led.
- Busy led indicating interface status.
- Protections to prevent line overvoltage.
- Connection by screw strips.

TECHNICAL CHARACTERISTICS

Mains Input:	16 VDC
Maximum Consumption:	130 mA
Standby Consumption:	30 mA
Dimensions:	157x85x57 mm
Weight:	240 g

INSTALLATION