



TOUGH PHONE COMMUNICATION SYSTEM

SPEAKER AMPLIFIER

K-611



FEATURES

- UL Approved Class 1, Div. 2 Groups A-G
- Model 611 has an enclosure of 1.6mm (16 gauge) galvanized sheet steel with baked ivory polyurethane finish.
- Outdoor enclosure complies with IP65 (NEMA 12 and NEMA 4X) standards and is shock-resistant, dust-proof and corrosion resistant. Approved by UL and CSA.
- 15 watts of RMS output enhances paging capability.
- Choice of wiring box materials.

SPECIFICATIONS

Power Requirement:	
Power Input	90 - 140 VAC 50/60 Hz 115 VAC normal. (Other voltage is optional)
Power Consumed	Zero Signal 8 VA 4W; Max. Signal 35 VA 24W
Speaker Amplifier	
Output	BTI, push-pull, Class B, 15 W TYP into 8Ω
Gain	50 dB normal, adjustable: (40-68 dB)
Frequency Response	250 Hz - 10KHz (above) ±1.5 dB
Distortion	Less than 1.0% THD at 12 Watts, 1000 Hz
Input Impedance	50 K Ω normal
Output Impedance	4 - 16Ω
Control	Speaker volume adjustment
Dimensions	
Model 611	210W x 260H x 90D (mm)
Model 611/PLM	305W x 408H x 210D (mm)