

L-PWP60A

Cabinet Loudspeaker

- Waterproof cone
- Powerful and intelligible audio performance
- Suitable for humid conditions
- Stylish design
- Strong and fire-resistant ABS enclosure
- Easy and cost-effective installation
- UL60065 and RoHS compliant



The L-PWP60A is a versatile, 60 W cabinet loudspeaker for indoor and outdoor applications. It is ideal for use in bars and restaurants, grocery stores, meeting rooms, office buildings, exhibition halls, gyms, and presentation rooms. The cabinet is available in white or charcoal.

Equipped with high-linearity, anti-fatigue rubber, the bass audio performance is distortion-free due to prolonged low-frequency operation. The treble circuit unit adopts dome Cortina design, extending the treble range of frequency response and enhancing the high-quality acoustic performance.

The traditional screw type terminal makes it easy to connect, and the 5-step volume can be controlled by a knob console on the back of the box. The adjustable installation brackets flexibly position the loudspeaker to meet the needs of different indoor sound field characteristics. The L-PWP60A is both UL60065 and RoHS compliant.

WARRANTY

2 Years

Honeywell Security and Fire

12 Clintonville Road
Northford, CT 06472, USA
Tel:+1.800.323.4576
www.honeywell.com

Technical Specifications

Electrical

Max power	80 W
Rated power	60 W
Power tapping	60 W/30 W/15 W
Sound pressure level at 60 W/1 W (1m, 100 Hz~20 kHz)	108 dB/90 dB
Effective frequency response range (-10 dB)	80 Hz ~ 20 kHz
Dispersion angle (1 kHz/-6 dB)	135°
Line input	70V/8Ω
Rated impedance	81.7Ω/163.3Ω/326.7Ω
Connection	Binding post terminals

Mechanical

Dimensions	193 mm x 344 mm x 202 mm
Weight	3.8 kg (8.38 lbs)
Color	White (RAL9003)
Speaker size	6.5" woofer + 1" tweeter

Environmental

Operating temperature	-25°C to +55°C (-13°F to 131°F)
Storage temperature	-40°C to +70°C (-40°F to 158°F)
Relative humidity	<95%

Note: Honeywell reserves the right, without notification, to make changes in product design and/or specifications.