



The LA-IWM model can be used in locations such as atriums where a suspended loudspeaker might be difficult to install or awkward in appearance. A side view (left) shows the swivel bracket that allows the loudspeaker to be positioned in the desired direction.

A loudspeaker is connected to a hub and used to broadcast masking, paging and/or music. The LA-IWM model can be mounted on the wall in a vertical or horizontal orientation. A swivel bracket allows the loudspeaker to be positioned in the desired direction.

### SPECIFICATIONS

#### Audio Performance

Masking Output	81 dBA maximum
Paging Output	81 dBA maximum

#### Driver Specifications

Frequency Range	100 to 10,000 Hz
Dimension	7.6 cm; 3 inches
Power Handling	10 W (RMS)
Sensitivity	84.2 dBA @ 1W / 1m
Magnet Structure	58 g; 2.05 oz
Impedance	16 ohms

#### Connections

Loudspeaker Input	2-pin
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#### Cabling

Loudspeaker to Hub	Integrated cable assembly
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#### Physical Specifications

Dimensions (W x H x L)	12 x 11 x 24.5 cm; 4.7 x 4.3 x 9.7 inches
Enclosure	Metal and plastic
Color	White
Weight	0.91 kg; 2 lb

#### Mounting

Swivel bracket for wall mounting

#### Warranty

5 years; see *LogiSon® Product Warranty* for details

#### Certifications

Meets UL, CE and FCC standards; RoHS compliant



The loudspeaker shown from the front.