

CE 360

360-DEGREE PENDANT LOUDSPEAKER

FEATURES

- Pendant loudspeaker for even audio coverage
- 20 W rated power
- 100 V line loudspeaker with 5 W, 10 W and 20 W power taps
- Easy installation thanks to 5 metre long suspension cable
- Affordable for speech and background music applications

DESCRIPTION

The CE 360 is a simple 360-degree pendant loudspeaker designed to deliver consistent and even audio coverage. With a rated power of 20 W and power tap options of 5 W, 10 W, and 20 W for 100 V speaker lines, it ensures versatile and robust sound delivery.

With frequency response ranging from 180 Hz – 10 kHz, it can achieve a maximum SPL of 105 dB. It has a sleek white design and weighs just 2.42 kg. It is not only aesthetically pleasing but also functional. The CE 360 comes with a 5 m suspension cable, making it effortless to install. An affordable and optimal choice for both speech and background music applications. For a wide variety of applications where you need clear, wide audio coverage, the CE 360 is your go-to solution.



SPECIFICATIONS

Product number	LDCE360
Product type	Installation Loudspeakers
Type	Pendant loudspeaker
Color	White
Low/mid Woofer dimensions	8"
100 V Inputs	20 W/10 W/5 W
Frequency response	180 Hz – 10 KHz
Sensitivity (1 W / 1 m)	92 dB
Max load	20 W
Operating Temperature	-25 – 55 °C
Material	ABS plastic
Diameter	254 mm
Accessories (included)	5 m fixed cable
Weight	2.42 kg

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ARCHITECT & ENGINEER'S SPECIFICATIONS

The loudspeaker shall be a 360-degree pendant design, providing consistent and even audio coverage for a wide variety of applications. The loudspeaker shall be designed for both speech and background music, ensuring versatile and robust sound delivery with power tap options of 5 W, 10 W, and 20 W for 100 V speaker lines. It shall have a rated power of 20 W.

The loudspeaker's frequency response shall range from 180 Hz to 10 kHz, capable of achieving a maximum sound pressure level (SPL) of 105 dB. It shall have a sensitivity of 92 dB measured at 1 W/1 m.

The loudspeaker shall feature a low/mid woofer with a dimension of 8 inches, housed in a sleek and aesthetically pleasing white ABS plastic enclosure.

The loudspeaker shall have a diameter of 254 mm and a weight of 2.42 kg.

The loudspeaker shall be equipped with a 5 m suspension cable. It shall operate reliably within a temperature range of -25°C to 55°C.

The loudspeaker shall be suitable for a wide variety of indoor installations requiring clear, wide audio coverage.

The loudspeaker shall be the LD Systems CE 360.

TECHNICAL DRAWING

Scale 1:4 (Main pendant speaker only)

