CE EN 54-24

PREVIDIA | ULTRA

DAW-K 130/10 PP

5” 10W WALL OR CEILING MOUNT LOUDSPEAKER



The DAW-K 130/10 PP loudspeaker for voice evacuation systems is a cylindrical loudspeaker particularly suitable for applications in semi-outdoor environments (e.g. underground car parks) but also for indoor installation in places such as hotel lobbies and corridors, it ensures optimum reproduction of music and high speech intelligibility. The mounting bracket included in the package allows adjustment of the device angle once installation is complete.
EN54-24 certified.

TECHNICAL SPECIFICATIONS

Main features

- 5” speaker
- Suitable for 70V or 100V lines
- Equipped with internal transformer for adapting the power parameters
- Wall or ceiling mount
- Internal selector to adjust the output power to 10 / 6 / 3 / 1.5 W
- White colour
- Ceramic connection terminal
- Thermal protection fuse included
- EN54-24 certified

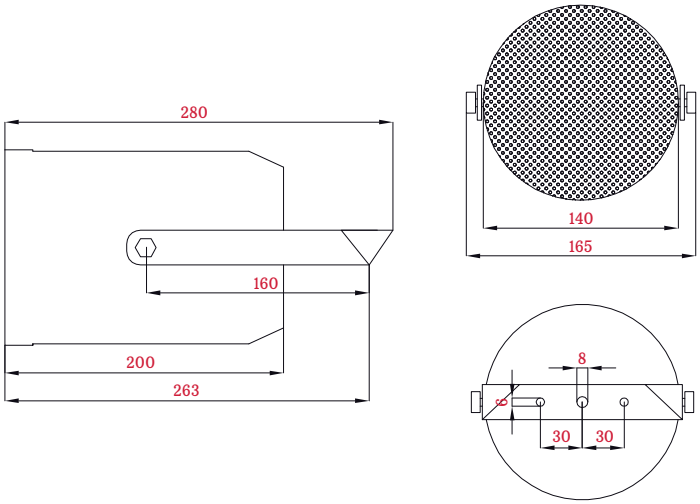
Electrical specifications

Power (PHC)	10 / 6 / 3 / 1.5 W (internal selector)
SPL (Sound Pressure Level)	
Frequency response	220 Hz – 15.600 KHz (-10 dB)
Operating voltage	70 – 100 Vrms

Mechanical specifications

IP protection grade	33C
Enclosure material	ABS
Dimensions	Ø 140 x 200 mm
Weight	1.5 Kg
Colour	White RAL 9010
Mounting type	Wall, ceiling

Dimensions



ORDER CODE

DAW-K 130/10 PP 5”10W wall or ceiling mount loudspeaker

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Inim distributor’s stamp
and signature