Skyco TECHNOLOGIES

AUDIO DATASHEET
DS-PA-24 · Rev A · November 2026

COMMERCIAL PA · CEILING SPEAKER

SK-803W

8" ceiling speaker

An 8" 100 V ceiling speaker with 5 W and 10 W taps, for higher ceilings, larger rooms and busier floors.

8" driver | 5 / 10 W taps | 100 V line | Spring clamps



10 W
Rated power

93 dB
Sensitivity, 1 W / 1 m

99 dB
SPL at 5 W

Ø210 mm
Ceiling cut-out

More reach per speaker. For high ceilings and big floors.

The SK-803W uses an 8" driver for more output and fuller music than a 5" speaker. Tap it at 5 W or 10 W for open-plan offices, retail floors, halls and waiting areas, where ceilings are higher and more people need to hear clearly.

5 W or 10 W taps
Set the level per speaker and size the amplifier from the taps.

8" driver
Fuller music and 99 dB SPL at 5 W for busy spaces.

Spring clamps
Fits a Ø210 mm cut-out and clamps to the ceiling board.

Built to last
ABS enclosure with a powder-coated aluminium grille.

Covers more floor
Fewer speakers on higher ceilings, with even coverage.

Music and paging
Background music and announcements on one 100 V line.

APPLICATIONS

Open-plan offices | Retail floors | Waiting areas | Halls | Malls | Airports

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Specifications. Every tap, rating and dimension.

ACOUSTIC

Driver	8"
Rated power	10 W
Power taps (100 V)	5 W / 10 W
Sensitivity (1 W / 1 m)	93 ±3 dB
SPL	99 dB at 5 W
Frequency response	100 Hz – 15 kHz

PHYSICAL

Enclosure	ABS, white
Grille	Powder-coated aluminium, RAL 9016
Dimensions	Ø232 × 90 mm
Ceiling cut-out	Ø210 mm
Mounting	Spring clamps
Net weight	0.94 kg

ELECTRICAL

Line voltage	100 V

WORKS WITH

Smaller rooms	SK-503W 5" ceiling speaker
Volume control	SK-830K, SK-860K
Amplifier	T-4240UC, TI-5006S

Specifications are typical values and may change without notice. Skyco confirms the final configuration with your quote.

Talk to our audio team.
We design the zones, size speakers and amplifiers to 100 V line practice, supply the system and support it.

1 Design the zones
2 Quote
3 Supply
4 Install
5 Support

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