NOT AVAILABLE IN EUROPE

HORTUS AUDIO

UX14P

NEW PRODUCT

DATASHEET

Compact 2-way coaxial loudspeaker designed and manufactured in France. A rigid PETG enclosure and a high-quality European-designed transducer suit residential and hospitality spaces.

Front three-quarter view



Rear connector view



FREQUENCY RANGE	MAX SPL @ 1 M	POWER HANDLING	CABINET
125 Hz–20 kHz	110 dB nominal 122 dB peak	115 W AES	PETG

FEATURES

- Compact 2-way coaxial design
- High-quality European-designed transducer
- Suitable for outdoor use
- Rigid PETG cubic enclosure
- Multiple rigging options

APPLICATIONS

- Hotels & resorts
- Restaurants & cafés
- Residential installations

TECHNICAL SPECIFICATIONS

Made in France

SECTION	PARAMETER	VALUE
ACOUSTICAL	Frequency response (−6 dB)	125 Hz–20 kHz
	Maximum SPL at 1 m[1]	110 dB nominal, 122 dB peak
ELECTRICAL	Nominal impedance	8 Ω
	AES power handling	115 W
	Connectors	Phoenix input with sealed cable
TRANSDUCERS	LF & HF	1 × 4″ coaxial driver
PHYSICAL	Rigging	2 × M5 lateral threaded inserts for U mounting bracket with adjustable angulation 2 × M4 rear threaded inserts for HO-RI-SR10 wall mount
	Handling	Not specified
	Weight (net)	1.6 kg
	Dimensions (H × W × D)	128 × 128 × 135 mm
	Cabinet	PETG

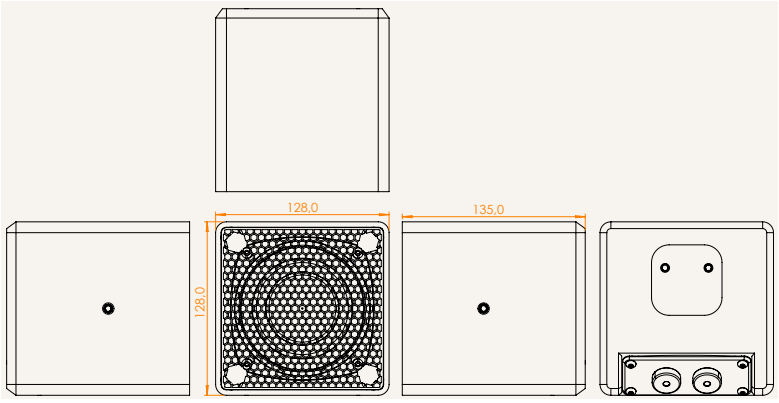
INSTALLATION

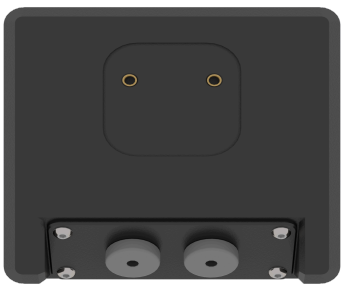
Designed for discreet fixed installations with a compact enclosure and multiple mounting options.

- U bracket with adjustable angulation
- HO-RI-SR10 wall mount compatible
- Sealed Phoenix connection for input/output

TECHNICAL DRAWINGS

Dimensions in mm





Rear panel

[1] Nominal and peak levels at 1 m under 2π conditions, using pink noise with a crest factor of 4. Data from simulation.

All product specifications and data are subject to change without notice.