

Swap out the lamp, bring in the speaker

High-quality sound module as a replacement for standard QR 111 bulbs

"Lamp out, loudspeaker in" - our CONO cambio offers you this option. Ceilings are often fitted with cardanic lighting systems and create a homogeneous and synchronised look. In this environment, a loudspeaker can be perceived as disruptive. The universal, brand-independent integration into all commercially available lighting systems designed for QR111 light sources gives the sound module an extremely wide field of application without negatively influencing the architecture. Light and sound therefore play an important role, which is necessary for the multifunctional furnishing of prestigious rooms.

Technical Data

Application

Integration module as replacement of OR111 bulbs

Design

Colours Dimensions Material Housing

ø 111 mm x 70 mm Aluminum

Sound

Principle Nominal power Impedance Efficiency Max. SPL Frequency response

CONO cambio 4

Full-range 360° Full-range 360° 50 W / 90 W 50 W / 90 W 4Ω 16 Ω 86,2 dB 84,2 dB 102.5 dB 100.5 dB 95-21.000 Hz 95-21.000 Hz

Installation

Weight Connections

CONO cambio 4

400 g Block terminal

CONO cambio 16

CONO cambio 16

400 g Block terminal