




EN 54 - 24 Certified

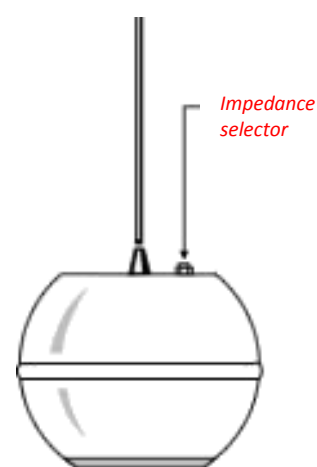
Made in
France



-  **High intelligibility**
-  **Large coverage**
-  **Easy installation**

The **RB 2033-EN54** is a sound broadcaster fitted with a 17cm coaxial fiberglass loudspeaker with an axially positioned tweeter .





It offers a high public address broadcasting quality while ensuring voice alarm. It is particularly suitable for areas with considerable ceiling heights (superior or equal to 4m). Its ABS body combined with the loudspeaker fiberglass gives an excellent resistance to humidity. The Optiself system allows to easily change the power once the item is installed.



Features

Loudspeaker	Ø 17 cm	2 coaxial ways fiberglass
Powers	20W nominal	20-10-5-2.5 W
Frequency band	-20dB	80 Hz - 20kHz
Sensitivity	1m/1kHz / 1W 1m/1kHz / 20W	90dB 103dB
EN54-24	Pink noise 20W/1m Pink noise 20W/4m	100dB 88dB
Openings -6dB	500Hz - 4kHz	210° - 60°
Dimensions		Ø 270mm
Color	Grey	RAL 7035
Material		ABS
Weight		2,27Kg

Applications

- Voice Alarm system..... 
- Humid place..... 
- Music..... 
- Speech..... 

-  **Warehouses**
-  **Malls**
-  **Halls**
-  **Exhibition centres**
-  **Shops**