

Section

Public Address

Category

EN 54-24 Loudspeakers

Code

C573/6-EN

Certificates

Compliant to: EN 54-24:2008

Description

**6W Ceiling speaker**

The 6W powered speaker is equipped with a Ø130mm full-range loudspeaker chassis and a 100V transformer for power adjustments. Thanks to an innovative air flow system, this model provides sound characteristics which are attributed to a conventional bass reflex speaker. Its extremely flat construction method, together with the PET freedom, allows a low mounting depth, with less than 1 kg product weight. For additional reliability, a 2x2 pin-ceramic block, a thermal fuse is provided and the speaker chassis is impregnated against wetness. The speaker is also secured with protection class **IP 21C** against the security risks of environmental influences.

**Note:** It is possible to change the plastic freedom with the optional **AC973** metallic one.



Technical data

Rated power	6 W
Adjustable power	6 - 3 - 1,5 W
SPL sound pressure level	94,6 dB
Sensitivity	86,8 dB
Frequency response	57 ÷ 24.000 Hz
Dispersion angle	180° (500 Hz)   180° (1 kHz)   180° (2 kHz)   85° (4 kHz)
Protection degree	IP 21C
Mounting	Spring clamps
Connection	2x2-pin ceramic block
Colour	White (RAL 9016)
Drilling hole	Ø 160 ÷ 165 mm
Dimensions (W x H x D)	Ø 181,5 x 66 mm (with AC973 firedome h=76mm)
Net weight	0,69 kg

