

Section

Public Address

Category

EN 54-24 Loudspeakers

Code

C59/16-EN

Certificates

Application-specific standards: EN 54-24:2008, IEC 268-5

Description

16 W spherical speaker

This spherical speaker is equipped with a full range 130 mm loudspeaker chassis and a 100 V line transformer with 3 power adjustments. The impact & UV-resistant ABS plastic housing assures enduring stability. For additional reliability, a 2x2 pin-ceramic block and a thermal fuse are provided and the speaker chassis is impregnated against wetness. The speaker is also secured with protection class **IP 21C** against the risks of environmental influences. A comfortable connection of the speaker is made possible by a 4,5 m long 4-pin cable. Quick and easy installation with a mounting hook.



Technical data

Rated power	16 W
Adjustable power	16 - 8 - 4 W
SPL sound pressure level (Pmax/1m)	97 dB
Efficiency (1W/1m)	85 dB
Frequency response	130 ÷ 23.500 Hz
Dispersion angle @2kHz	132°
Protection degree	IP 21C
Mounting	Hook for ceiling-mounting
Connection	2x2 pin ceramic block
Colour	4,5 m
Cable length	White (RAL 9010)
Dimensions (Ø x L)	185 x 157 mm
Net weight	1,58 kg

