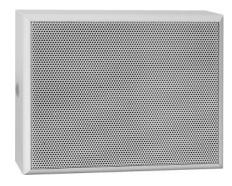


2 x 6 W, 2 x 4" AB cabinet loudspeaker EN 54, MDF



Part-No.: 582422.10

The A/B line cabinet loudspeaker for speech alarm systems is certified in accordance with EN 54-24 and offers maximum safety for speech alarm projects.

The WA-AB 06-100/T-EN 54 V features two mutually independent chassis and two 100 V output transformers. It allows for cost-effective supply via two separate (A/B) lines. In the event of a failure of one line, the loudspeaker redundancy allows continued acoustic irradiation of the respective area. For every installation position, the presence of an A line as well as of a B line provides redundancy. The high density MDF wood enclosure (in white) ensures low-resonance sound quality. This version is exclusively intended for wall mounting. The IP 54 product standard guarantees operational safety even under harsh environmental conditions. Both A/B-line loudspeakers respectively feature 2 integrated ceramic terminals and 2 thermal fuses. The chassis are impregnated against moisture.

 Rated Power
 12 W

 Sensitivity EN 54-24, 1 W / 1 m
 89,5 dB

 Sensitivity EN 54 (double)
 92,6 dB

 Sensitivity EN 54-24 max (double)
 100,1 dB

 Sensitivity EN 54-24, max 1 m
 97 dB

Transmission range 227 Hz ... 14600 Hz Ambient temperature -20 $^{\circ}$ C ... 80 $^{\circ}$ C

Color white, similar to RAL 9010

Weight approx. 2.3 kg

Dimensions W: 252 mm H: 192 mm D: 82 mm



Delivery time on request

Subject to change without notice! © 2020 Honeywell International Inc.