

6 W 6.5" ceiling loudspeaker EN 54.SAFE, metal



Part-No.: 582408.SAFE

With its flat form, these novel type DL-E 06-165/T-EN 54.SAFE is optically a good fit for the ceilings for which they were designed. The SAFE versions are equipped with a premounted ceramic terminal and a thermal fuse. The 6.5" broadband loudspeaker chassis, which is impregnated against humidity, distinguishes itself by way of its high degree of effectiveness. Typically, the 6 W, 3 W, or 1.5 W power setting. The spring latch (3 pieces) guarantees uncomplicated and quick mounting onto The ceiling. In the standard version, a protective cover made out of a synthetic material is mounted to the back side of the loudspeaker, but a fire dome certified according to the EN 54 Part 24 standard is optionally available as well. This is also necessary in order to mount this SAFE-type also in projects which require compliance with BS 5839-8.

Rated Power	6 W
Transformer power taps	6/3/1.5 W
Sensitivity EN 54-24, 1 W / 1 m	97,8 dB
Sensitivity EN 54-24, max 1 m	105,3 dB
Transmission range	300 Hz ... 19300 Hz
Ambient temperature	-10 °C ... 55 °C
Color	white, similar to RAL 9016
Weight	approx. 0,76 kg
Cut-out size	(Ø min.) 165 mm
Dimensions	Ø: 200 mm D: 72 mm

Accessories:

582408.FD Fire dome (FE 165.1)