

Tender Specification

DL-E 06-130/T-EN54-C

Ceiling loudspeaker, 6W, 100V, certified acc. to EN 54-24

6W ceiling loudspeaker with 130mm wide-range chassis, 100V transformer with 3 power tapplings and capacitor (1 μ F, 250V DC).

Plastic-coated metal housing, extremely flat design with only 70mm installation depth and under 1kg weight.

Innovative air flow system for sound characteristics comparable to a conventional bass loudspeaker.

Moisture-impregnated speaker for additional operational reliability.

Antistatic, patented PET touch protection included in delivery.

Quick installation via spring-loaded snap-fastener with short travel.

IP21 protection class.

RoHS compliant.

Technical Data:

Rated power/rated noise power 100 V (W):	6/3/1,5
Low impedance matching (Ohm):	1667/3333/6667
Dimensions (mm):	181x81
Weight (kg):	0,72
Colour:	RAL 9016
Frequency response IEC268-5 (-10dB) (Hz):	104-17.200
Frequency range (Hz):	57-24.000
SPL IEC268-5, 1W/1m (dB):	86,0
Sensitivity EN54-24, 1W/4m (dB):	74,2
Ceiling cut out (mm):	156
Dispersion angle -6 dB, 500 Hz:	180° h/v
Dispersion angle -6 dB, 1 kHz:	180° h/v
Dispersion angle -6 dB, 2 kHz:	140° h/v
Dispersion angle -6 dB, 4 kHz:	84° h/v