

Operation, Installation and Maintenance Manual

DL-FF 06-130/T MED

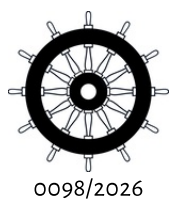
Ceiling speaker for marine application, 6W power, certified MED/1.44b



Technical Data

Colour	RAL 9010
Dimensions	178x81 mm
Dispersion -6dB, 500Hz	180° h/v
Dispersion -6dB, 1KHz	180° h/v
Dispersion -6dB, 2KHz	120° h/v
Dispersion -6dB, 4KHz	65° h/v
Frequency Range	250 - 12.300 Hz
Frequency Response	180 - 14.500 Hz
Power	6/3/1,5 W

Environmental Category: Category B (IEC 60945 - Exposed Equipment)



(EU) 2025/1533, item No. MED/1.44b. SOLAS 1974 as amended, Regulation II-2/12,21,22, III/4, 6 & X/3, LSA Code VII, HSC Code 4,8, IMO MSC.1/Circ. 808, 1369/Add.1
suitable for:

- Cargo ships
- Passenger ships without SRtP
- Passenger ships with SRtP

Compass Safe Distance: 1.25 m (standard compass), 0.85 m (steering and emergency compass)
to prevent magnetic interference with navigational instruments

TO MAKE PEOPLE LISTEN



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Mounting Instruction

1. Insert the wiring through the cable gland.
2. Insert the fire dome into the ceiling cut-out and fasten it with 12 screws.
3. Connect the connection cable to the transformer.
4. Insert the speaker into the fire dome from the bottom up until the outer ring is flush with the ceiling.
Carefully turn the speaker clockwise as far as it will go to fix it in place.
5. Fix the screw on the middle bar on the front of the speaker.



CE-Symbol according to 93/68EWG
Measurements according to DIN IEC 268-5
RoHS compliant (2011/65/EU)

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MED certification
Notified
Body No.: 0098
Certificate No.:
MEDB0000AMS