

Acoustic signal transmitter for Honeywell Esser EMZ-100 561MB

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Not-new

description

High volume sound device in an attractive plastic case with tear-off, penetration and sabotage protection monitoring. Due to its excellent design, the signal generator is also suitable for use in demanding environments.

Technical data

Rated operating voltage 12 V DC

Operating voltage 10 V to 15 V DC

250 mA typical active current consumption

Volume > 100 dB (A)

Environmental class according to VdS IV

Protection to DIN 40050 IP 44

Operating temperature range -25 ° C to +60 ° C

Storage temperature range -25 ° C to +70 ° C

material Plastic

Dimensions (W x H x D) 185 x 210 x 98 mm

Gray-white color, similar to RAL 9002

additional information

Adapted to alarm systems the HB / MB series. The drive signal is provided by the connected alarm control panel

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