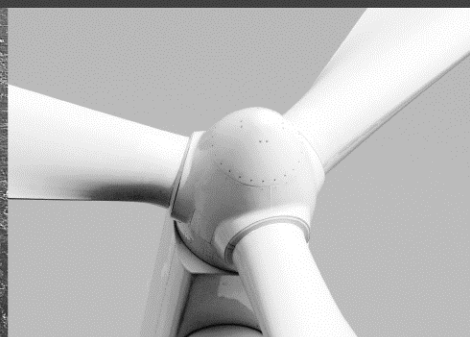




-power in control

DATA SHEET



Diaphragm horns, Type 172, 173

- Extremely reliable, thoroughly tested mechanical construction
- Protection: IP54
- Sound pressure: 100 dB
- For AC voltages: 220 V
- For DC voltages: 24 V
- For engine rooms, factories, etc.



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The diaphragm horns types 172 and 173 are typically applied in engine rooms, factories, etc. where a robust, waterproof audial indicator giving a loud and clear signal is needed.

Type	Voltage		Coil resistance	Consumption	Frequency	Sound pressure	EAN no.
	=/DC	/AC	(Ohms)	(Amps)	(Hz)	(1m dB)	
172.24	24		2 x 7	0.8	300	100	5703727000326
173.220		220/230	2 x 170	0.3	100	100	5703727000449

EMC: To EN 50081-1/2 and EN 50082-1/2. CE-marked for residential, commercial and light industry plus industrial environment.

Dimensions

All dimensions in mm

Technical drawing of the MK Mallings Kontrol 172/173 fire alarm bell, showing front and side views with dimensions.

Front View Dimensions:

- Overall width: 170.0
- Overall height: 150.0
- Mounting hole diameter: $\varnothing 8$
- Base width: 150.0

Side View Dimensions:

- Depth: 95.0

Types 172, 173

Weight: approx. 1.2 kg

Available variants

Item no.	Variant no.	Variant description
2998910210	01	H172 DC voltage
2998910210	02	173 AC voltage

Order specifications

Variants:

Mandatory information					Additional options to the standard variant
Item no.	Type	Variant no.	Voltage	EAN no. (if available)	Option

Example:

Mandatory information					Additional options to the standard variant
Item no.	Type	Variant no.	Voltage	EAN no. (if available)	Option
2998910210-02	173	02	220V AC	5703727000449	Glass w/red adjustable pointer



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Due to our continuous development we reserve the right to supply equipment which may vary from the described.

