



# Mini Hooter HP

**All-purpose signalling device  
for dry and damp rooms**

- ▶ Small dimensions
- ▶ High volume
- ▶ Continuous operation
- ▶ Low current consumption
- ▶ Simple installation
- ▶ Protection Degree IP 43



## Application

The HP hooter is a small, loud signalling device used for calling, warning and indicating purposes in dry and damp rooms.

Thanks to its small dimensions, it can also be used in cramped conditions.

## Design

The plastic housing is made of impact-resistant thermoplastic (ABS).

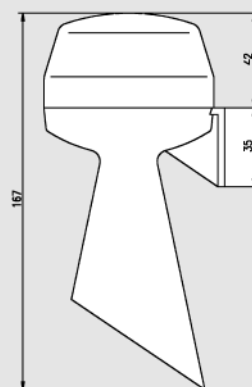
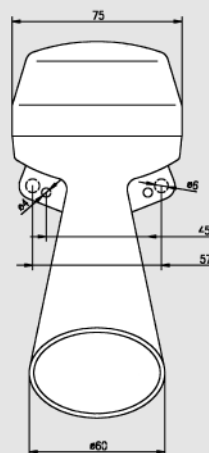
The sound source is a sturdy capsule system available for all usual DC and AC supply voltages.

## Fault indication equipment in cabinet installation

Thanks to its small dimensions, the HP hooter can also be used in cramped conditions.



Housing	Thermoplastic (ABS), impact-resistant
Colour	grey
Protection degree	IP 43 (IEC 529)
Protection class	II
Connection terminals	2.5 mm <sup>2</sup> single wire, 1.5 mm <sup>2</sup> fine wire
Operating conditions	In dry and damp rooms
Operating position	Horn downwards
Operating mode	Continuous
Volume	ca. 92 dB (A), 1 m (Regarding volume specifications, please see the chapter "Technical Informations".)
Temperature range	
Operation	-20°C to +60°C
Storage	-30°C to +70°C
Weight	0.185 kg



Type	Name	Rated voltage in V	Operating voltage range	Rated current in mA	Article no.
HP	Mini Hooter	6 VAC 50 Hz	+10 % / -15 %	600	212 203 01
HP	Mini Hooter	12 VAC 50 Hz	+10 % / -15 %	400	212 203 02
HP	Mini Hooter	24 VAC 50 Hz	+10 % / -15 %	250	212 203 03
HP	Mini Hooter	42 VAC 50 Hz	+10 % / -15 %	150	212 203 04
HP	Mini Hooter	60 VAC 50 Hz	+10 % / -15 %	120	212 203 05
HP	Mini Hooter	110 VAC 50 Hz	+10 % / -15 %	60	212 203 06
HP	Mini Hooter	230 VAC 50 Hz	+10 % / -15 %	20	212 203 07
HP	Mini Hooter	6 VDC	+10 % / -15 %	350	212 203 11
HP	Mini Hooter	12 VDC	+10 % / -15 %	180	212 203 12
HP	Mini Hooter	24 VDC	+10 % / -15 %	100	212 203 13
HP	Mini Hooter	48 VDC	+10 % / -15 %	60	212 203 14
HP	Mini Hooter	60 VDC	+10 % / -15 %	50	212 203 15
HP	Mini Hooter	110 VDC	+10 % / -15 %	30	212 203 16
HP	Mini Hooter	220 VDC	+10 % / -15 %	20	212 203 17

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