

# HPW11/F HPWR11/F Signalling Hooter

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

- ▶ All-purpose signalling device for dry and damp rooms as well as outdoor use
- ▶ Protection degree IP55
- ▶ Impact-resistant thermoplastic
- ▶ Volume: approx. 110dB(A), 1m



## Application

The HPW11/F signalling hooter is a signalling device for warning and calling which, thanks to its sturdy housing, can be used indoors in both dry and damp rooms as well as outside.

The HPWR11/F version with telephone call relay allows the device to be used as an additional, loud acoustic signalling device for a telephone.

## Design

The driver system consists of a strong, non-polarised electromagnet, whose striker hits the diaphragm between 100 and 120 times a second.

The housing of the signalling hooter is made of impact-resistant thermoplastic.

A self-sealing grommet Pg11 is provided as cable gland for cable diameters of 8 to 12 mm.

The signalling hooter with telephone call relay is equipped with two self-sealing grommets Pg11.

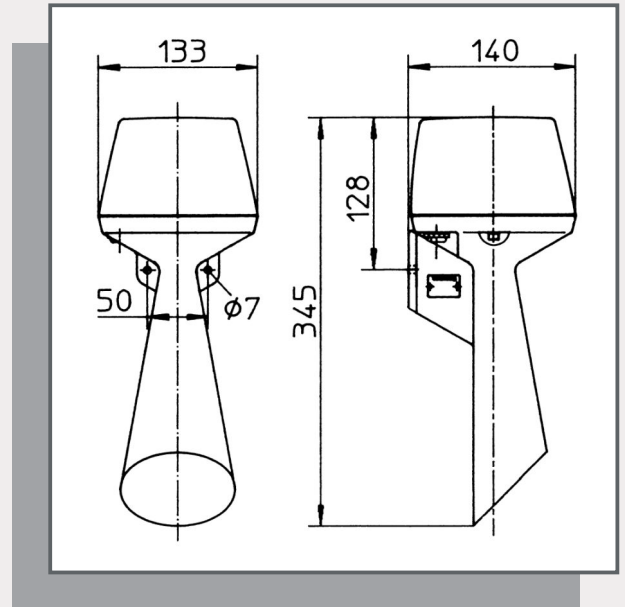
## Fault signalling on a cement production plant

The housing of the signalling hooter is made of impact-resistant thermoplastic..



## Technical specifications

Housing:	Thermoplastic, impact-resistant
Colour:	Grey
Protection degree:	IP 55 /IEC 529)
Protection class:	I
Cable gland:	Self-sealing grommet Pg11, for cable diameters of 8 - 12 mm
Connection terminals:	Cross section: 1.5 mm <sup>2</sup>
Operating conditions:	indoors and outdoors
Operating position:	Mouth downwards
Operating mode:	Continuous
Volume:	approx. 110 dB(A) at 1m distance
Temperature range:	
Operation	-20°C to +60°C
Storage	-30°C to +80°C
Weight:	approx. 1,1 kg



## Wiring diagram

