

# Alarm Bell

## Your benefits

A signalling technology classic: The robust WERMA Alarm Bell for signalling break-time or machine activation warnings.

- Many application possibilities
- Robust housing prevents damage when used in public areas or in harsh industrial environments

## Typical applications

As a bell or alarm

- Goods receiving areas
- Entry/exit applications
- Counter service call point, etc.

## Installation options

- Wall mounting

## Features

- High IP66 protection rating for outdoor use



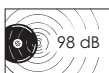
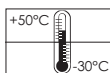
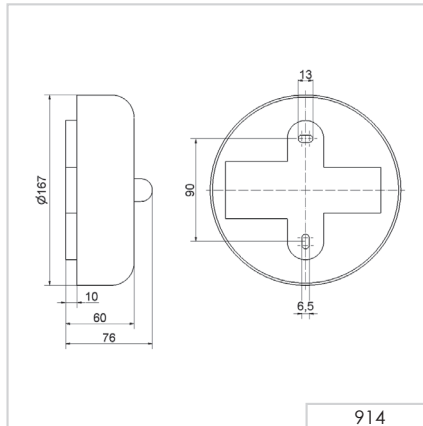
# 914 Alarm Bell



## ① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Dimensions (Ø x Depth):	167 mm x 76 mm		
Housing:	Steel bell, epoxy powder coated		
Connection:	Screw terminal max. 1.5 mm <sup>2</sup>		
Cable entry:	Cable gland M16 x 1.5 mm Cable diameter 5-10 mm		
Voltage:	24 V DC	110 V AC (50/60 Hz)	230 V AC
Current consumption:	300 mA	90 mA	55 mA
Order No.:	<b>914 052 55</b>	<b>914 052 67</b>	<b>914 052 68</b> (50 Hz)

## ↔ TECHNICAL DIAGRAM:



at DC - 98 dB(A)  
at AC - 100 dB(A)