

# Сирены WERMA серии EvoSIGNAL Mini 160

## Технические характеристики



Архангельск (8182)63-90-72  
Астана (7172)727-132  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89  
Иваново (4932)77-34-06

Ижевск (3412)26-03-58  
Иркутск (395)279-98-46  
Казань (843)206-01-48  
Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Липецк (4742)52-20-81  
Россия (495)268-04-70

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижний Новгород (831)429-08-12  
Новокузнецк (3843)20-46-81  
Новосибирск (383)227-86-73  
Омск (3812)21-46-40  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16  
Киргизия (996)312-96-26-47

Пермь (342)205-81-47  
Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
Севастополь (8692)22-31-93  
Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Казахстан (772)734-952-31

Сургут (3462)77-98-35  
Тверь (4822)63-31-35  
Томск (3822)98-41-53  
Тула (4872)74-02-29  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Ярославль (4852)69-52-93

Единый адрес для всех регионов: [wme@nt-rt.ru](mailto:wme@nt-rt.ru) | | [www.werma.nt-rt.ru](http://www.werma.nt-rt.ru)

# EvoSIGNAL - Horns & Sirens

## Your benefits

The type of audible signals used depends on the application and the environment. With EvoSIGNAL, finding the right signal device has never been so easy: almost all applications are covered by only two sizes with specific mounting adapters. The new modular, simple and clear standard solution. EvoSIGNAL is one of a kind.

- Simple and easy to use: Number of different articles reduced to 20% whilst retaining a full range
- Adaptable: Adjustable volume, 10 tones available with Midi range
- Poka Yoke: Simple and intuitive installation - incorrect installation is impossible

## Typical applications

Signal faults and statuses on machines and equipment, in building services engineering and for electric gates and entry access systems. All products are ideal for demanding indoor and outdoor applications.

- Mini – in installation sites with limited space
- Midi – signalling over medium distances (10–30 m)

## Installation options

- Base mounting
- M22/PG 29 single-hole mounting
- Tube mounting
- Bracket mounting

## Features

- Push fit connection terminals: Simple and permanently secure connection
- Fully compatible: Easy replacement of previous products
- Best-in-class equipment: Powerful, extremely robust (IP66), tamper-proof

Signalisation index	
Mini	5-6
Midi	7-8

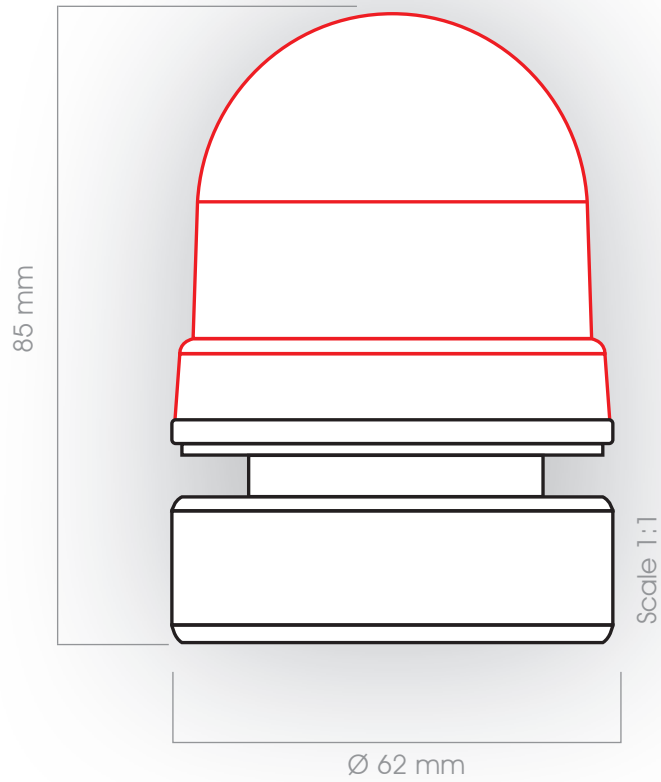


Mini

Midi



# EvoSIGNAL Mini - Horns & Sirens



3  
Horns & Sirens



6  
Mounting adapter



# EvoSIGNAL Mini - Horns & Sirens

## OLD

Electronic buzzer	Horn
127	582
128	482



## NEW



# Quick-Finder Evo*SIGNAL* Mini - Horns & Sirens



**12 V AC/DC**

160 700 74

**24 V AC/DC**

160 700 75

**115-230 V AC**

160 700 60

**+ Mounting adapter (compulsory!)**

Base mounting



Order no.  
260 700 01

Installation  
mounting M22



Order no.  
260 700 03

Installation  
mounting PG 29



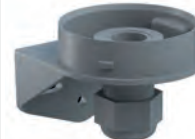
Order no.  
260 700 04

Tube mounting



Order no.  
260 700 05

Bracket mounting  
with cable gland

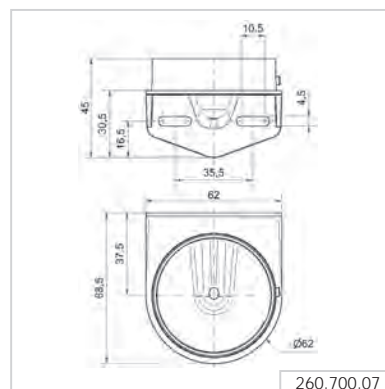
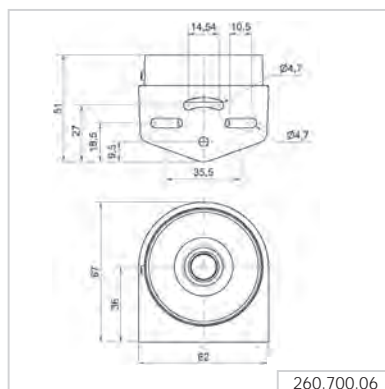
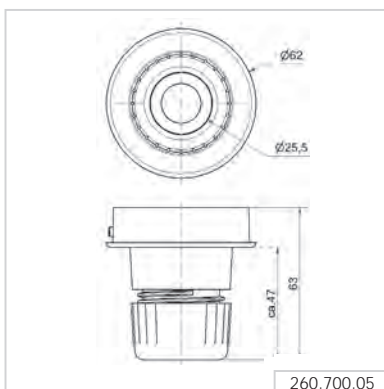
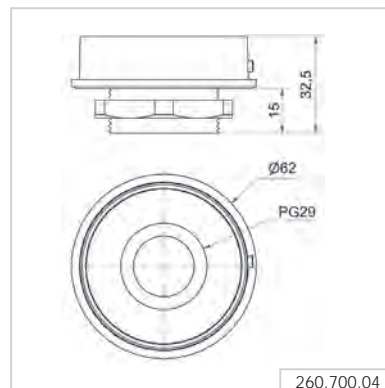
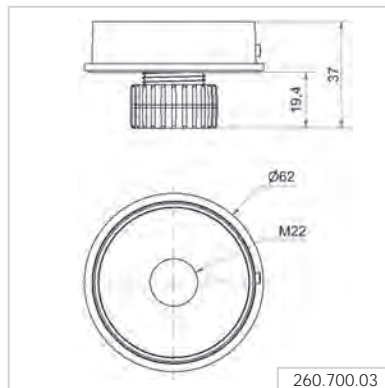
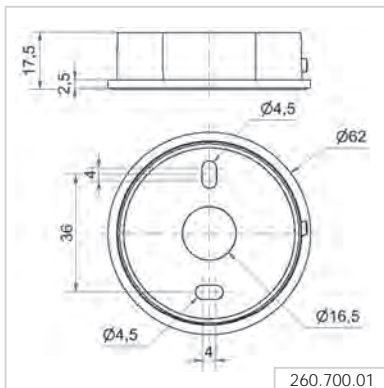


Order no.  
260 700 06

Bracket mounting



Order no.  
260 700 07



# EvoSIGNAL Mini - Horns & Sirens



Bracket mounting with cable gland

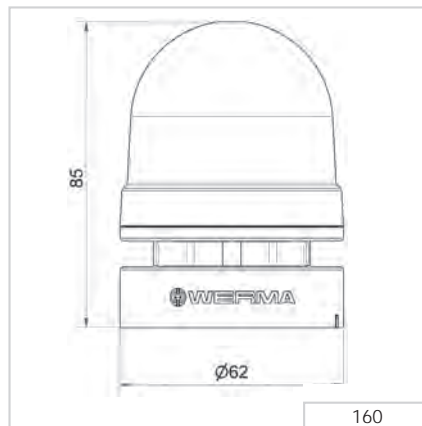
## ① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Dimensions (Ø x Height):	62 mm x 85 mm		
Housing:	PC/ABS		
Lens:	PC, grey		
Fixing:	Base/Tube/Wall and Inatallation mounting		
Cable entry:	Cable diameter 8-12 mm		
Connection:	Push-In terminal max. 1.5 mm <sup>2</sup>		
Tone type:	Pulse or Permanent tone		
Voltage:	12 V AC/DC	24 V AC/DC	115-230 V AC
Current consumption:	≤ 30 mA	≤ 40 mA	≤ 30 mA
Order no.	<b>160 700 74</b>	<b>160 700 75</b>	<b>160 700 60</b>

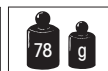
## ✂ ACCESSORIES:

Base mounting	<b>260 700 01</b>
Installation mounting M22	<b>260 700 03</b>
Installation mounting PG 29	<b>260 700 04</b>
Tube mounting	<b>260 700 05</b>
Bracket mounting with cable gland	<b>260 700 06</b>
Bracket mounting	<b>260 700 07</b>

## ↔ TECHNICAL DIAGRAM:



160



260.700.01

260.700.03

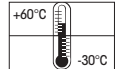
260.700.04

260.700.05  
260.700.06

260.700.07

### Signalisation index

Permanent	5
Pulse	6



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