

Маяки-сигнализаторы WERMA серии EvoSIGNAL Midi 461

Технические характеристики



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Единый адрес для всех регионов: wme@nt-rt.ru | www.werma.nt-rt.ru

Evo*SIGNAL* - Combinations

Your benefits

The type of optical signals used depends on the application and environment. With Evo*SIGNAL*, finding the right signal device has never been so easy: Almost all areas of application are optimally covered by only two sizes (combinations) with specific mounting adapters. The new modular, simple and clear standard solution. Evo*SIGNAL* is one of a kind.

- Simple and easy to use: Number of different articles reduced to 20% whilst retaining a full range
- Twin functions: Twin*LIGHT* and Twin*FLASH* unite two light pattern functions in one element. They can be remote-controlled via connection terminals and also used as escalation levels
- Poka Yoke: Simple and intuitive installation - incorrect installation is impossible
- Mini and Midi also available as Tri*COLOUR* variants
- Maxi Twin*FLASH* can be used as an attention-grabbing alternative to xenon strobes and rotating mirror beacons

Typical applications

Signal faults and statuses on machines and equipment, in building services engineering and in door and gate applications. 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-in 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	
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Rotating	7
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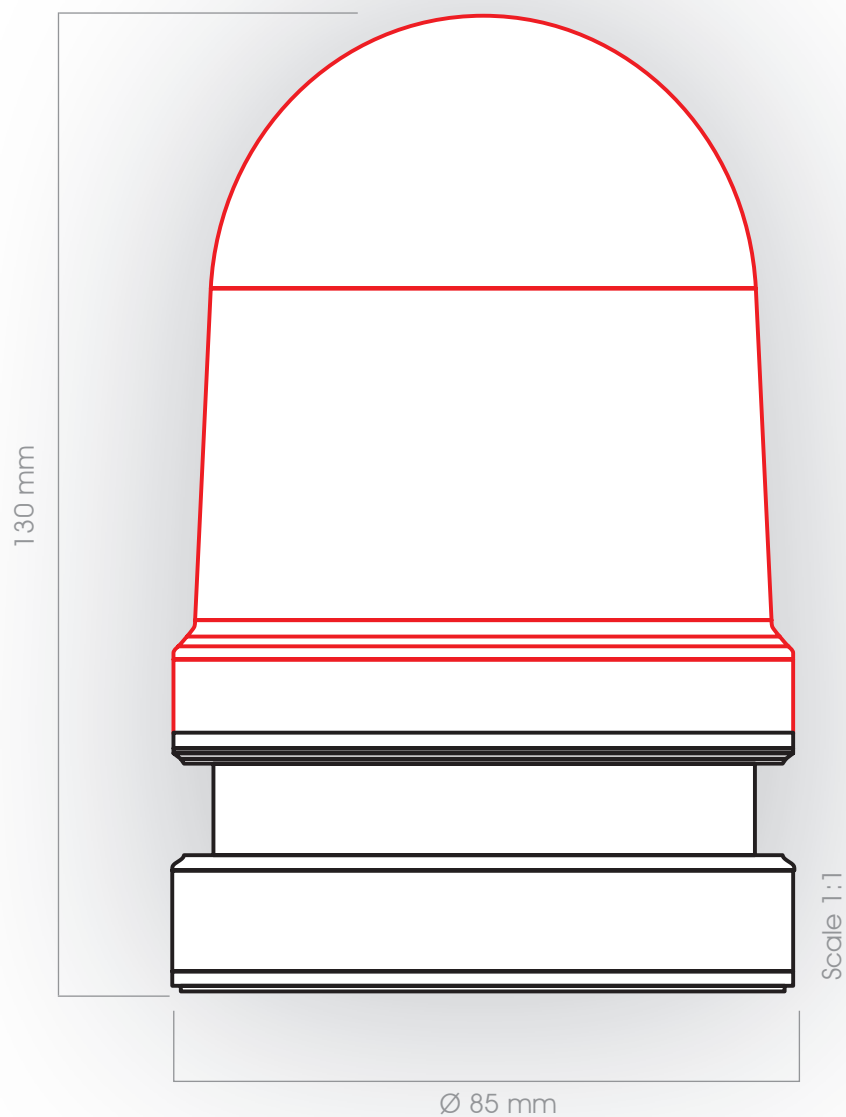


Mini

Midi



EvoSIGNAL Midi - Combinations



20
TwinLIGHT, TwinFLASH



6
Mounting adapter



EvoSIGNAL Midi - Combinations

OLD

LED Permanent Light/ Multi-Tone Sounder	LED Xenon Flash/ Multi-Tone Sounder
420/422	421/423



NEW



Quick-Finder EvoSIGNAL Midi - Combinations



12/24 V AC/DC	
TwinLIGHT	TwinFLASH
Order No.	Order No.
461 110 70	461 120 70
461 210 70	461 220 70
461 310 70	461 320 70
461 410 70	461 420 70
461 510 70	461 520 70

115-230 V AC	
TwinLIGHT	TwinFLASH
Order No.	Order No.
461 110 60	461 120 60
461 210 60	461 220 60
461 310 60	461 320 60
461 410 60	461 420 60
461 510 60	461 520 60

+ Mounting adapter (compulsory!)

Base mounting



Order no.
261 700 01

Base mounting with cable gland



Order no.
261 700 02

Tube mounting



Order no.
261 700 05

Bracket mounting with cable gland



Order no.
261 700 06

Bracket mounting

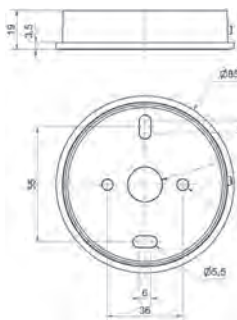


Order no.
261 700 07

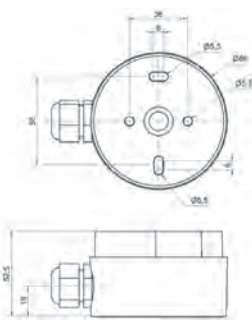
Horn



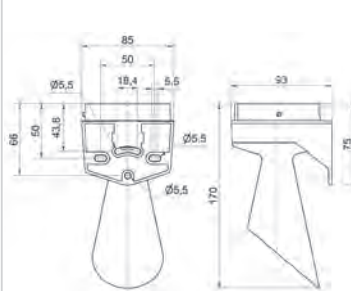
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261 700 03



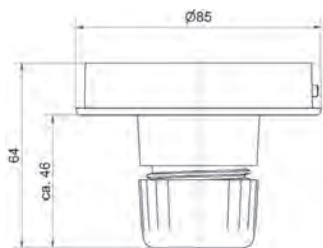
261.700.01



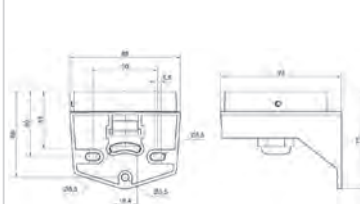
261.700.02



261.700.03



261.700.05



261.700.06



261.700.07



EvoSIGNAL Midi - Combinations



Horn



Bracket mounting with cable gland



Tube mounting

① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Dimensions (Ø x Height):	85 mm x 130 mm	
Housing:	PC/ABS	
Lens:	PC, transparent	
Fixing:	Base/Tube/Wall mounting	
Cable entry:	Cable diameter 8-12 mm	
Connection:	Push-In terminal max. 1.5 mm ²	
Tone type:	Multi-tone, 10 tones	
Flashing/Blinking frequency:	1 Hz	

TwinLIGHT		
Voltage:	12/24 V AC/DC	115-230 V AC
Current consumption:	≤ 345 mA	≤ 170 mA
red	461 110 70	461 110 60
green	461 210 70	461 210 60
yellow	461 310 70	461 310 60
white	461 410 70	461 410 60
blue	461 510 70	461 510 60

TwinFLASH		
Voltage:	12/24 V AC/DC	115-230 V AC
Current consumption:	≤ 110 mA	≤ 215 mA
red	461 120 70	461 120 60
green	461 220 70	461 220 60
yellow	461 320 70	461 320 60
white	461 420 70	461 420 60
blue	461 520 70	461 520 60

✖ ACCESSORIES:

Base mounting	261 700 01
Base mounting with cable gland	261 700 02
Tube mounting	261 700 05
Bracket mounting with cable gland	261 700 07
Bracket mounting	261 700 06
Horn	261 700 03

↔ TECHNICAL DIAGRAM:



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461 261.700.01
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