



**WERMA**  
SIGNALTECHNIK

# How to Select your WERMA Signal Device

## STEP 1

Select the required panel or freestanding beacon or buzzer for your application



### Optical Signal Elements

- Incandescent Permanent Light
- LED Permanent Light
- Xenon Flashing Light
- LED Flashing Light
- LED Blinking Light
- LED Rotating Light
- LED Double Flashing Light
- LED EVS (Enhanced Visibility System) Flashing Light

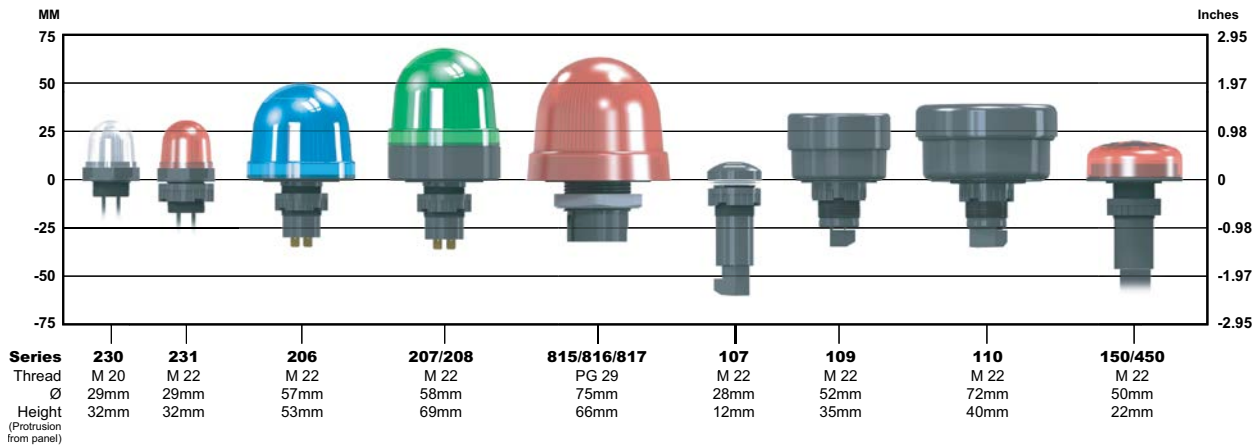
### Audible Signal Elements

- Buzzer Element
- Buzzer Element with Acknowledgment Function
- Bracket mounting continuous tone horns

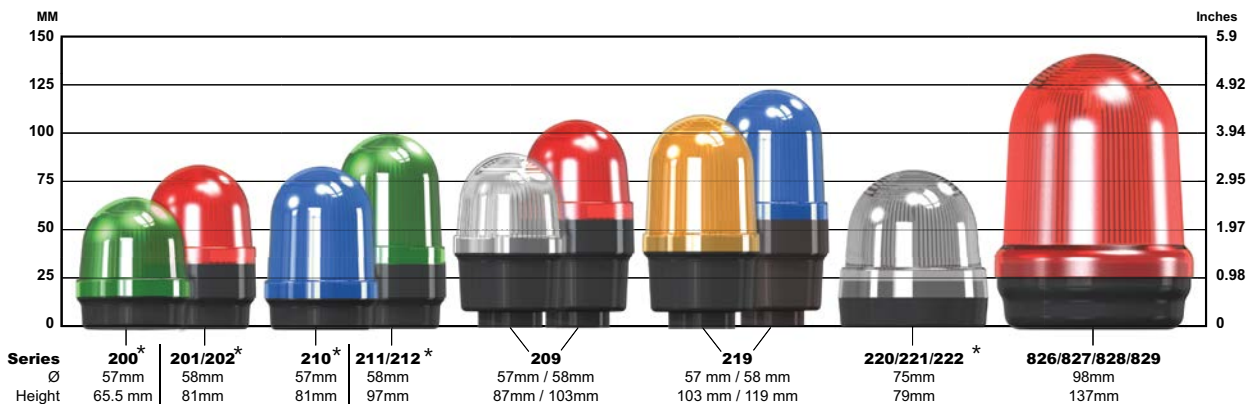
## STEP 2

Select the required beacon height/depth for your application from either the panel beacons and buzzers or free-standing beacons.

### Installation Beacons and Buzzers



### Freestanding Beacons



\*Bracket mount also available

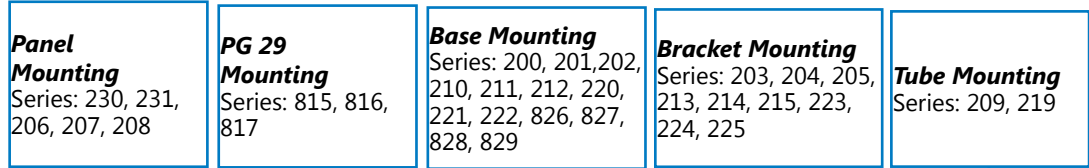


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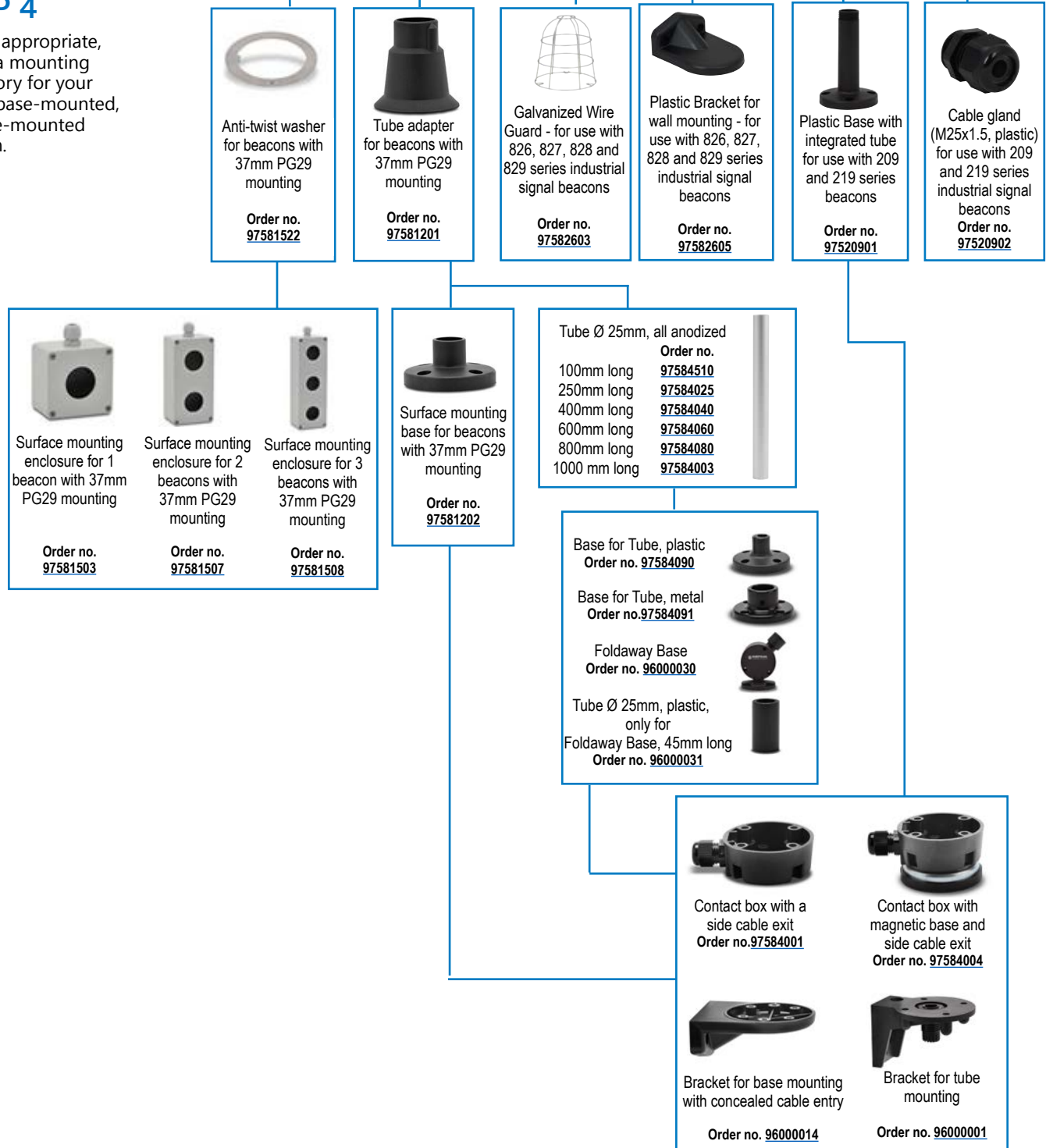
## STEP 3

Select the correct mount for your application



## STEP 4

Where appropriate, select a mounting accessory for your PG29, base-mounted, or tube-mounted beacon.





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# WERMA Signaling Overview

## Description

WERMA offers a wide range of signaling devices for either installation panel or surface mount applications. Modern designs and the latest LED technology provide exceptionally clear and bright signalling.

## Installation Beacon Connections and Audible Signal Devices

WERMA installation beacons are designed for mounting in panels or enclosures. A characteristic of this beacon type is that the rear fixture uses a central nut.

- Permanent, blinking, flashing, or LED beacons
- High protection rating IP65
- Beacons in 29, 57/58, and 75mm beacon diameters
- Audible modules with sight/sound combinations
- Signal modules come in common voltages (24V AC/DC, 115VAC, and 230VAC)
- Five colors
- For installation in 22.5 or 34mm cutouts

## Freestanding Beacons

WERMA freestanding beacons offer a range of modules including: permanent, blinking, flashing, LED EVS, and LED rotating.

- Base, bracket or tube mounting
- Incandescent, LED, or Xenon light sources
- High protection rating IP65
- 57/58/75/98mm beacon diameters available
- Tall lens option available
- Signal modules in common voltages (24V AC/DC, 115VAC, and 230VAC)
- Five colors available

## Beacon Accessories

Accessories for installation and freestanding beacons:

- Tube adapter, mounting base, surface-mounting enclosures, washers, for installation beacons
- Wire guard, wall-mount bracket, bracket, base and tube, and cable gland for freestanding beacons

