

How to Select your WERMA Signal Device

STEP 1

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

STEP 2

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



Visual 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

Installation Beacons and Buzzers



Freestanding Beacons



*Bracket mount also available



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STEP 3

Select the correct mount for your application

Panel Mountina Series: 230, 231,

206, 207, 208

PG 29 Mountina Series: 815, 816, 817

Base Mounting Series: 200, 201,202, 210, 211, 212, 220, 221, 222, 826, 827, 828, 829

Bracket Mounting Series: 203, 204, 205, 213, 214, 215, 223, 224, 225

Tube Mounting Series: 209, 219

STEP 4

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



Anti-twist washer for beacons with 37mm PG29 mounting

> Order no. 97581522



Tube adapter for beacons with 37mm PG29 mounting

> Order no. 97581201



Galvanized Wire Guard - for use with 826, 827, 828 and 829 series industrial signal beacons

> Order no. 97582603



Plastic Bracket for wall mounting - for use with 826, 827, 828 and 829 series industrial signal beacons

> Order no. 97582605



Plastic Base with integrated tube for use with 209 and 219 series beacons

> Order no. 97520901



Cable gland (M25x1.5, plastic) for use with 209 and 219 series industrial signal beacons Order no.

97520902



Surface mounting enclosure for 1 beacon with 37mm PG29 mounting

> Order no. 97581503



Surface mounting enclosure for 2 beacons with 37mm PG29 mounting

> Order no. 97581507

Surface mounting enclosure for 3 beacons with 37mm PG29 mounting

Order no.

97581508



Surface mounting base for beacons with 37mm PG29 mounting

> Order no. 97581202

Tube Ø 25mm, all anodized Order no.

100mm long 97584510 250mm long 97584025 400mm long 97584040 97584060 600mm long 800mm long 97584080 1000 mm long 97584003

> Base for Tube, plastic Order no. 97584090



Base for Tube, metal Order no.97584091 Foldaway Base

Order no. 96000030



Tube Ø 25mm, plastic, only for Foldaway Base, 45mm long Order no. 96000031





Contact box with a side cable exit Order no. 97584001



Contact box with magnetic base and side cable exit Order no. 97584004



Bracket for base mounting with concealed cable entry



Bracket for tube mounting

Order no. 96000001

Order no. 96000014

tPIL-320



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 Becaon 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, bracket, wall-mount bracket, base and tube, and cable gland for freestanding beacons



