## KombiSIGN 40 / DesignLOOK Siren element contin/pulse 24VAC/DC GY



ļ

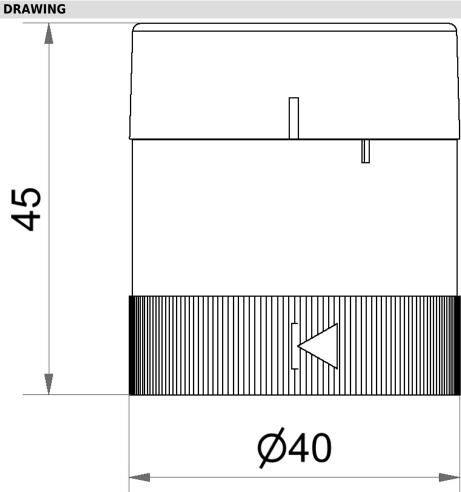
| Part No.:                    | 635.700.75   |                               |
|------------------------------|--------------|-------------------------------|
| Series:                      | KombiSIGN 40 |                               |
| MECHANI                      | CAL DATA     |                               |
| Height                       |              | 45 mm                         |
| Diameter                     |              | 40 mm                         |
| Materials                    |              | PC                            |
| Housing colour               |              | Grey                          |
| Protection category          |              | IP66<br>IP69K                 |
| Working temperature minimum  |              | -30°C                         |
| Working temperature maximum  |              | +60°C                         |
| Weight with packaging        |              | 35 g                          |
| Product weight               |              | 25 g                          |
| ELECTRIC                     | AL DATA      |                               |
| Operating voltage            |              | 24V                           |
| Operating voltage type       |              | AC/DC                         |
| Operating voltage frequency  |              | 50Hz                          |
| Operating voltage tolerance  |              | +/- 10%                       |
| Rated operational voltage    |              | 24 VDC                        |
| Rated operational current    |              | 80 mA                         |
| Rated inrush current         |              | 500 mA                        |
| Protection class             |              | Protection class 3            |
| Pollution degree             |              | 3                             |
| Request to external PSU      |              | SELV/PELV                     |
| ACOUSTIC                     | CDATA        |                               |
| Volume (max) at 1m distance  |              | 85,0 dB (A)                   |
| Acoustic signal image        |              | Continuous tone<br>Pulse tone |
| Audio frequency              |              | 2900 Hz                       |
| Acoustic service life        |              | 5,000 h minimum               |
| APPROVA                      | L DATA       |                               |
| Conforms with CE             |              | Yes                           |
| Conforms with RoHS directive |              | Yes                           |
| WEEE                         |              | Yes                           |
| Conforms with ATEX-directive |              | No                            |
| Conforms with CCC            |              | No                            |
| Conforms with UL             |              | cULus                         |
| UL Type Rating               |              | Туре 12                       |
| Conforms with FCC            |              | No                            |
| Conforms v                   | with IC      | No                            |

For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.

!

## KombiSIGN 40 / DesignLOOK Siren element contin/pulse 24VAC/DC GY

| EAC certificate available     | Yes                   |
|-------------------------------|-----------------------|
| Conforms with UKCA (Importer) | Yes (WERMA (UK) Ltd.) |
| Conforms with CMIM            | No                    |
| Conforms with AS-I            | No                    |
| ICAO Certification            | No                    |
| Conforms with DNV             | No                    |
| Conforms with RoHS CN         | No                    |
| Conforms with VdS             | No                    |
| MTTF-value [years]            | 1705                  |



For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.