

KombiSIGN 71 / Terminal Element

Terminal element BWM 12-230VAC/DC BK





| Part No.: 640.800.00 | ((((| CF | | UK |
|----------------------|---------------|----|------------------|----|
| Series: KombiSIGN 71 | \mathcal{M} | 7) | c GL) US | CA |

| MECHANICAL DATA | | |
|------------------------------|--------------------------------|--|
| Height | 36 mm | |
| Diameter | 70 mm | |
| Materials | PA-GF PC | |
| Housing colour | Black | |
| Protection category | IP65 | |
| Connection | Spring-type terminal | |
| cross-sectional area minimum | 0,25mm ² / 24AWG | |
| cross-sectional area maximum | 1,50mm ² / 16AWG | |
| Cable entry | Through hole | |
| Cable entry maximum | d = 11 mm | |
| Type of fixing | Base mounting Wall mounting | |
| Working temperature minimum | -20°C | |
| Working temperature maximum | +50°C | |
| Weight with packaging | 99 g | |
| Product weight | 81 g | |

| ELECTRICAL DATA | | |
|------------------------|--------------------------|--|
| Operating voltage | 12-230V | |
| Operating voltage type | AC/DC | |
| Protection class | Protection class 2 | |
| Pollution degree | 3 | |
| Overvoltage category | II | |
| Isolation voltage | Ui = 250V; Uimp = 2.500V | |

| APPROVAL DATA | | |
|-------------------------------|-----------------------|--|
| Conforms with CE | Yes | |
| Conforms with RoHS directive | Yes | |
| WEEE | Yes | |
| Conforms with ATEX-directive | No | |
| Conforms with CCC | Yes | |
| Conforms with UL | cULus | |
| UL Type Rating | Type 12 | |
| Conforms with FCC | No | |
| Conforms with IC | No | |
| EAC certificate available | Yes | |
| Conforms with UKCA (Importer) | Yes (WERMA (UK) Ltd.) | |
| Conforms with CMIM | No | |

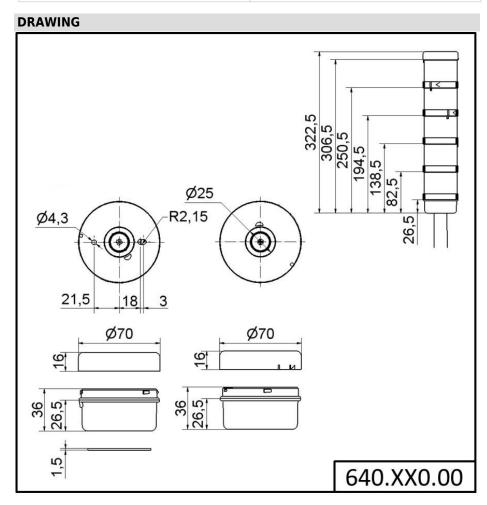
For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.



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| Conforms with AS-I | No |
|-----------------------|----|
| ICAO Certification | No |
| Conforms with DNV | No |
| Conforms with RoHS CN | No |
| Conforms with VdS | No |



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