KombiSIGN 40 / DesignLOOK TwinFLASH Design 24VDC GN

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Part No.:634.240.55Series:KombiSIGN 40MECHANICAL DATAHeight59 mmDiameter40 mmMaterialsPCDome colourClearProtection categoryIP66IP69KWorking temperature minimum-30°CWorking temperature maximum+60°CWeight with packaging39 gProduct weight29 gELECTRICAL DATAOperating voltage24VOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current65 mA									
Height59 mmDiameter40 mmMaterialsPCDome colourClearProtection categoryIP66 IP69KWorking temperature minimum-30°CWorking temperature maximum+60°CWeight with packaging39 gProduct weight29 gELECTRICAL DATAOperating voltage24VOperating voltage tolerance+/- 10%Rated operational voltage24 VDC									
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Operating voltage tolerance+/- 10%Rated operational voltage24 VDC									
Rated operational voltage 24 VDC									
Rated operational current 65 mA									
Rated inrush current 900 mA	900 mA								
Protection class 3	Protection class 3								
Pollution degree 3									
Request to external PSU SELV/PELV	SELV/PELV								
OPTICAL DATA									
Light source LED	LED								
Light colour Green									
Optical signal image EVS Flash TwinFlash									
Flash frequency 1 Hz									
Service life optical 50,000 h maximum	50,000 h maximum								
APPROVAL 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 Type 12									
Conforms with FCC No									

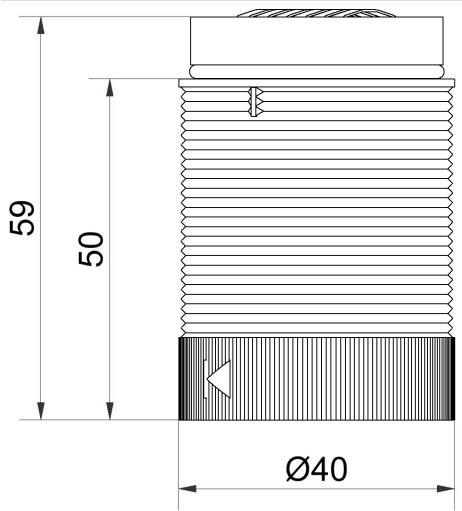
For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.

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Conforms with IC	No
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]	1323

DRAWING



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