KombiSIGN 40 / ClassicLOOK TwinFLASH 24VDC WH

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Part No.: 634.440.55 Series: KombiSIGN 40MECHANICAL DATAHeight59 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 VDCRated operational current65 mARated inrush current900 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATAUight sourceLEDLight sourceLEDLight colourWhiteOptical signal imageEVS			
MECHANICAL DATAHeight59 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 VDCRated operational current65 mARated inrush current900 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALEDLight sourceLEDLight colourWhiteOptical signal imageEVS			
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Protection categoryIP66 IP69KWorking temperature minimum-30°CWorking temperature maximum+60°CWeight with packaging39 gProduct weight29 g ELECTRICAL DATA Operating voltage24VOperating voltage typeDCOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current65 mARated inrush current900 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELV OPTICAL DATA LEDLight sourceLEDLight colourWhiteOptical signal imageEVS	Materials		PC
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Working temperature maximum+60°CWeight with packaging39 gProduct weight29 gELECTRICAL DATAOperating voltage24VOperating voltage typeDCOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current65 mARated inrush current900 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourWhiteOptical signal imageEVS	Protection category		
Weight with packaging39 gProduct weight29 gELECTRICAL DATAOperating voltage24VOperating voltage typeDCOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current65 mARated inrush current900 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourWhiteOptical signal imageEVS	Working temperature minimum		-30°C
Product weight29 gELECTRICAL DATAOperating voltage24VOperating voltage typeDCOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current65 mARated inrush current900 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourWhiteOptical signal imageEVS			+60°C
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Operating voltage24VOperating voltage typeDCOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current65 mARated inrush current900 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourWhiteOptical signal imageEVS			29 g
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Rated operational voltage24 VDCRated operational current65 mARated inrush current900 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourWhiteOptical signal imageEVS			DC
Rated operational current65 mARated inrush current900 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourWhiteOptical signal imageEVS			+/- 10%
Rated inrush current900 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourWhiteOptical signal imageEVS			24 VDC
Protection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourWhiteOptical signal imageEVS			65 mA
Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourWhiteOptical signal imageEVS	•		900 mA
Request to external PSUSELV/PELVOPTICAL DATALEDLight sourceLEDLight colourWhiteOptical signal imageEVS	Protection class		Protection class 3
OPTICAL DATA Light source LED Light colour White Optical signal image EVS	Pollution degree		3
Light sourceLEDLight colourWhiteOptical signal imageEVS	Request to external PSU		SELV/PELV
Light colour White Optical signal image EVS	OPTICAL D	DATA	
Optical signal image EVS	Light source		LED
			White
Flash TwinFlash	Optical signal image		Flash
Flash frequency 1 Hz	Flash frequency		1 Hz
Service life optical 50,000 h maximum			50,000 h maximum
APPROVAL DATA	APPROVA	L DATA	
Conforms with CE Yes	Conforms with CE		Yes
Conforms with RoHS directive Yes	Conforms v	vith RoHS directive	Yes
WEEE Yes	WEEE		Yes
Conforms with ATEX-directive No	Conforms v	vith ATEX-directive	No
Conforms with CCC No	Conforms v	vith CCC	No
Conforms with UL cULus			cULus
UL Type Rating Type 12	UL Type Rating		Туре 12
Conforms with FCC No	Conforms v	vith FCC	No

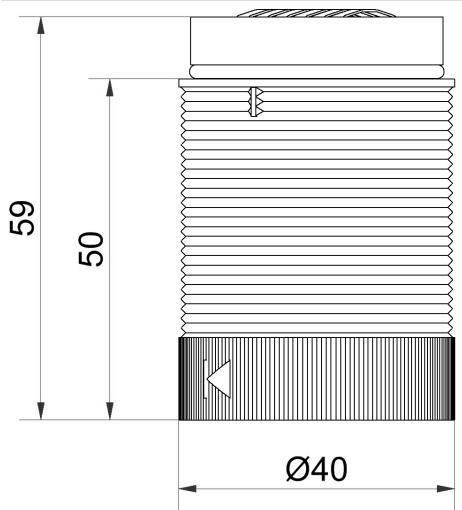
For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.

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KombiSIGN 40 / ClassicLOOK TwinFLASH 24VDC WH

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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