KombiSIGN 40 / ClassicLOOK TwinLIGHT Classic 24VAC/DC YE

	Statement Street, Stre	A COMPANY
	11111	
	1 1 4 4 4	
deleda la la la		

ļ

Part No.: 634.310.75 Series: KombiSIGN 40 Image: Image: <thimage:< th=""> Image: <thimage:< th=""> Image: Image:<th>Dart No.</th><th>624 210 75</th><th></th></thimage:<></thimage:<>	Dart No.	624 210 75			
MECHANICAL DATAHeight59 mmDiameter40 mmMaterialsPCDome colourYellowProtection categoryIP66Working temperature minimum-30°CWorking temperature maximum+60°CWeight with packaging40 gProduct weight29 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational voltage24 VDCRated operational current30 mARated operational current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOptical baraYellowOptical signal image1 HzService life optical50,000 h maximumAPROVAL DATAYesConforms with CEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with CCCNoConforms with CCCNoConforms with CCCNoConforms with CCCNoConforms with ULcULus					
Height59 mmDiameter40 mmMaterialsPCDome colourYellowProtection categoryIP66IP69KIP69KWorking temperature minimum-30°CWorking temperature maximum+60°CWeight with packaging40 gProduct weight29 gELECTRICAL DATAOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational voltage24 VDCRated inrush current30 mAPollution degree3Request to external PSUSELV/PELVOptical signal imageLEDLight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAYesConforms with AEX-directiveYesConforms with ATEX-directiveNoConforms with ATEX-directiveNoConforms with CCCNoConforms with ULCULus	Jerres.	KUIIDIJIGN 40			
Diameter40 mmMaterialsPCDome colourYellowProtection categoryIP66 IP69KWorking temperature minimum-30°CWorking temperature maximum+60°CWeight with packaging40 gProduct weight29 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current30 mARated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOptical signal imageBlink Permanent TwinLightBlink frequency50,000 h maximumAPPROVAL DATAYesConforms with CEYesConforms with ATEX-directiveNoConforms with ATEX-directiveNoConforms with CCCNoConforms with ULcULus	MECHANI	CAL DATA			
MaterialsPCDome colourYellowProtection categoryIP66 IP69KWorking temperature minimum-30°CWorking temperature maximum+60°CWeight with packaging40 gProduct weight29 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage trequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current30 mARated operational current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOptical signal imageBlink Permanent TwinLightBlink frequency50,000 h maximumOptical signal image50,000 h maximumAPPROVAL DATAYesConforms with CEYesConforms with ATEX-directiveNoConforms with ATEX-directiveNoConforms with CCCNoConforms with ULcULus	Height		59 mm		
Dome colourYellowProtection categoryIP66 IP69KWorking temperature minimum-30°CWorking temperature maximum+60°CWeight with packaging40 gProduct weight29 gELECTRICAL DATAOperating voltage typeAC/DCOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current30 mARated operational current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAYesConforms with CEYesConforms with ATEX-directiveNoConforms with ATEX-directiveNoConforms with CCCNoConforms with ULcULus	Diameter		40 mm		
Protection categoryIP66 IP69KWorking temperature minimum-30°CWorking temperature maximum+60°CWeight with packaging40 gProduct weight29 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational voltage24 VDCRated operational current30 mARated operational current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAYesConforms with CEYesConforms with ATEX-directiveNoConforms with ULCULus	Materials		PC		
IP69KWorking temperature maximum-30°CWorking temperature maximum+60°CWeight with packaging40 gProduct weight29 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage trequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational voltage24 VDCRated operational voltage24 VDCRated operational voltage24 VDCRated operational voltage30 mARated operational voltage30 mARated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAYesConforms with CEYesWEEEYesConforms with ATEX-directiveNoConforms with ATEX-directiveNoConforms with ULCULus	Dome colour		Yellow		
Working temperature maximum+60°CWeight with packaging40 gProduct weight29 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/-10%Rated operational voltage24 VDCRated operational voltage24 VDCRated operational current30 mARated operational current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALEDLight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAYesConforms with CEYesWEEEYesConforms with ATEX-directiveNoConforms with QCCNoConforms with ULcULus	Protection category				
Weight with packaging40 gProduct weight29 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULcULus	Working temperature minimum		-30°C		
Product weight29 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational voltage24 VDCRated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with ULCULus	Working te	mperature maximum	+60°C		
BLECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with ULCULus	Weight wit	n packaging	40 g		
Operating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALEDLight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAYesConforms with RoHS directiveYesVEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULCULus			29 g		
Operating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALEDLight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULCULus	ELECTRIC	AL DATA			
Operating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALEDLight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAYesConforms with CEYesVEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULCULus	Operating	voltage	24V		
Operating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with ATEX-directiveNoConforms with ULCULus		-	AC/DC		
Operating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with ATEX-directiveNoConforms with ULCULus					
Rated operational voltage24 VDCRated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesConforms with ATEX-directiveNoConforms with ULCULus			+/- 10%		
Rated operational current30 mARated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULCULus		-			
Rated inrush current500 mAProtection classProtection class 3Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEENoConforms with ATEX-directiveNoConforms with ULcULus	· · ·	-			
Pollution degree3Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with ULCULus			500 mA		
Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with ULCULus			Protection class 3		
Request to external PSUSELV/PELVOPTICAL DATALight sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with ULCULus	Pollution degree		3		
Light sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULCULus	-		SELV/PELV		
Light sourceLEDLight colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULCULus		ΔΤΔ			
Light colourYellowOptical signal imageBlink Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with ULCULus			I ED		
Optical signal imageBlink Permanent TwinLightBlink frequency1 HzBlink frequency50,000 h maximumService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULcULus					
Permanent TwinLightBlink frequency1 HzService life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with ULCULus	-				
Service life optical50,000 h maximumAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULcULus	optical olgi	Permanent			
APPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULcULus	Blink frequ	ency	1 Hz		
Conforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULcULus			50,000 h maximum		
Conforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULcULus	APPROVA	L DATA			
WEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULcULus	Conforms v	vith CE	Yes		
Conforms with ATEX-directiveNoConforms with CCCNoConforms with ULcULus	Conforms w	vith RoHS directive	Yes		
Conforms with CCC No Conforms with UL cULus	WEEE		Yes		
Conforms with UL cULus	Conforms v	vith ATEX-directive	No		
	Conforms v	vith CCC	No		
UL Type Rating Type 12			cULus		
	UL Type Rating		Туре 12		

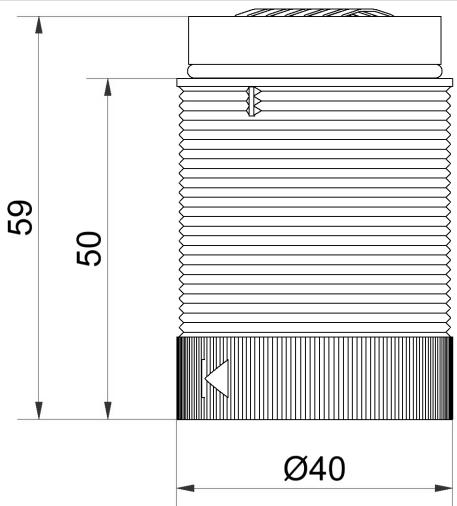
For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.

ļ

KombiSIGN 40 / ClassicLOOK TwinLIGHT Classic 24VAC/DC YE

Conforms with FCC	No
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]	1699

DRAWING



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.