KombiSIGN 71 / WIN KombiSIGN 71 reflect 24V BK



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Part No.: 861.640.01

CE	UK

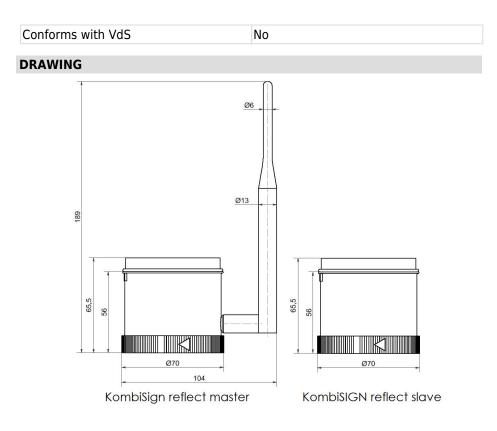
MECHANICAL DATA

Height66 mmDiameter70 mmMaterialsPCHousing colourBlackProtection categoryIP65ConnectionUSBTension reliefNot presentWorking temperature minimum-20°CWorking temperature maximum+50°CWeight with packaging213 gProduct weight178 gELECTRICAL DATAOperating voltage typeAC/DCOperating voltage typeAC/DCOperating voltage tolerance+/- 10%Rated operational current900 mARated operational current900 mARated operational current900 mARated inrush current3Protection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with KCCNoConforms with FCCNoConforms with ICNoConforms with ICNo	MECHANICAL DATA	
MaterialsPCHousing colourBlackProtection categoryIP65ConnectionUSBTension reliefNot presentWorking temperature minimum-20°CWorking temperature maximum+50°CWeight with packaging213 gProduct weight178 gELECTRICAL DATAOperating voltage24VOperating voltage trequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational voltage24 VDCRated inrush current900 mARated inrush current900 mARated inrush current3Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAYesConforms with CEYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Height	66 mm
Housing colourBlackProtection categoryIP65ConnectionUSBTension reliefNot presentWorking temperature minimum-20°CWorking temperature maximum+50°CWeight with packaging213 gProduct weight178 gELECTRICAL DATAOperating voltage24VOperating voltage frequency50HzOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVEVPROVAL DATAYesConforms with CEYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with CCCNoConforms with FCCNo	Diameter	70 mm
Protection categoryIP65ConnectionUSBTension reliefNot presentWorking temperature minimum-20°CWorking temperature maximum+50°CWeight with packaging213 gProduct weight178 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAYesConforms with CEYesConforms with ATEX-directiveNoConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Materials	PC
ConnectionUSBTension reliefNot presentWorking temperature minimum-20°CWorking temperature maximum+50°CWeight with packaging213 gProduct weight178 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAYesConforms with CEYesConforms with ATEX-directiveNoConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Housing colour	Black
Tension reliefNot presentWorking temperature minimum-20°CWorking temperature maximum+50°CWeight with packaging213 gProduct weight178 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAConforms with CEYesConforms with ATEX-directiveNoConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Protection category	IP65
Working temperature minimum-20°CWorking temperature maximum+50°CWeight with packaging213 gProduct weight178 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAConforms with CEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Connection	USB
Working temperature maximum+50°CWeight with packaging213 gProduct weight178 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAConforms with RoHS directiveYesYesConforms with ATEX-directiveNoConforms with CCCNoConforms with FCCNo	Tension relief	Not present
Weight with packaging213 gProduct weight178 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with FCCNo	Working temperature minimum	-20°C
Product weight178 gELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Working temperature maximum	+50°C
ELECTRICAL DATAOperating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAConforms with RoHS directiveYesYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with FCCNo	Weight with packaging	213 g
Operating voltage24VOperating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with FCCNo	Product weight	178 g
Operating voltage typeAC/DCOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAYesConforms with CEYesConforms with ATEX-directiveNoConforms with ATEX-directiveNoConforms with CCCNoConforms with FCCNo	ELECTRICAL DATA	
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Operating voltage tolerance+/- 10%Rated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with FCCNo	Operating voltage type	AC/DC
Rated operational voltage24 VDCRated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with FCCNo	Operating voltage frequency	50Hz
Rated operational current900 mARated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with FCCNo	Operating voltage tolerance	+/- 10%
Rated inrush current430 mAProtection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Rated operational voltage	24 VDC
Protection classProtection class 2Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with ULNoConforms with FCCNo	Rated operational current	900 mA
Pollution degree3Request to external PSUSELV/PELVAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Rated inrush current	430 mA
Request to external PSUSELV/PELVAPPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Protection class	Protection class 2
APPROVAL DATAConforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Pollution degree	3
Conforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Request to external PSU	SELV/PELV
Conforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	APPROVAL DATA	
WEEEYesConforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Conforms with CE	Yes
Conforms with ATEX-directiveNoConforms with CCCNoConforms with ULNoConforms with FCCNo	Conforms with RoHS directive	Yes
Conforms with CCCNoConforms with ULNoConforms with FCCNo	WEEE	Yes
Conforms with UL No Conforms with FCC No	Conforms with ATEX-directive	No
Conforms with FCC No	Conforms with CCC	No
	Conforms with UL	No
Conforms with IC No	Conforms with FCC	No
	Conforms with IC	No
EAC certificate available Yes	EAC certificate available	Yes
Conforms with UKCA (Importer) Yes (WERMA (UK) Ltd.)	Conforms with UKCA (Importer)	Yes (WERMA (UK) Ltd.)
Conforms with AS-I No		No
ICAO Certification No		No
Conforms with DNV No		No
Conforms with RoHS CN No	Conforms with RoHS CN	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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