KombiSIGN 40 / ClassicLOOK LED Perm. light element 24VDC MC

		-	-			 -	-		_	-	-	
							2	-			26	
				23								
2220000	 1.											

ļ

Part No.:	634.450.55										
Series:	KombiSIGN 40										
MECHAN	IICAL DATA										
Height		59 mm									
Diamete	r	40 mm									
Materials	5	PC									
Dome co	olour	Clear									
Protectic	on category	IР66 IР69К									
Working	temperature minimum	-30°C									
Working	temperature maximum	+60°C									
Weight v	vith packaging	40 g									
Product	weight	29 g									
ELECTRIC	CAL DATA										
Operatir	ng voltage	24∨									
Operatir	ng voltage type	DC									
Operatir	ng voltage tolerance	+/- 10%									
Rated op	perational voltage	24 VDC									
Rated op	perational current	60 mA									
Rated in	rush current	500 mA									
Protectic	on class	Protection class 3									
Pollution	degree	3									
Request	to external PSU	SELV/PELV									
OPTICAL	DATA										
Light sou	rce	LED									
Light col	our	MC 7 colours									
Optical s	ignal image	Permanent									
Blink frec	uency	1 Hz									
Service li	fe optical	50,000 h maximum									
APPROV	AL DATA										
Conform	is with CE	Yes									
WEEE		Yes									
Conform	s with ATEX-directive	No									
Conform	s with CCC	No									
Conform	is with UL	cULus									
UL Type I	Rating	Type 12									
Conform	is with FCC	No									
Conform	is with IC	No									
EAC cert	ificate available	Yes									

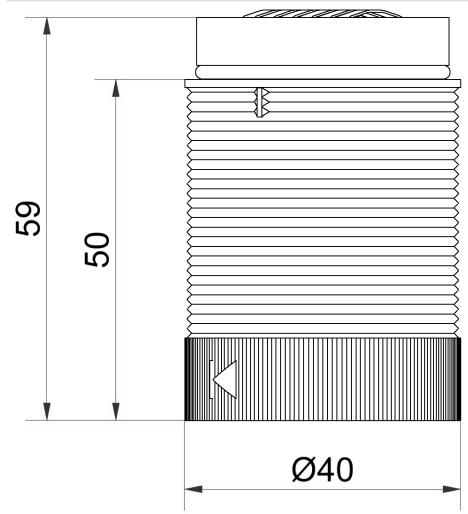
For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.

i

KombiSIGN 40 / ClassicLOOK LED Perm. light element 24VDC MC

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]	429

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.