Modular Signal Towers / KombiSIGN 72 TwinFLASH Classic 24VDC GN



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Part No.:	647.220.55			RoHS2		
Series:	KombiSIGN 72		して			
MECHAN	ICAL DATA					
Height			66 mm			
Diameter		7	70 mm			
Materials		F	PC			
Dome colour		(Green			
Protection category			IP65			
Working temperature minimum		mum -	-30°C			
Working temperature maximum			+60°C			
Weight with packaging			91 g			
Product weight			77 g			
ELECTRIC	AL DATA					
Operating voltage			24V			
Operating voltage type		[DC			
Operating voltage tolerance		nce -	+/- 10%			
Rated operational voltage		e 2	24 VDC			
Rated operational current			80 mA			
Rated inrush current		5	750 mA			
Protection class		F	Protection cla	ss 2		
Pollution degree		3	3			
OPTICAL	DATA					
Light source		1	ED			
Light colour			Green			
Optical signal image		E	EVS Flash			
			TwinFlash			
Flash frequency			1 Hz			
Service life optical			50,000 h maximum			
APPROVA						
Conforms with CE			Yes			
WEEE			Yes			
Conforms with RED directive			No			
Conform with ATEX-directive			No			
Conforms with CCC		1	No			
Conforms with UL		C	cULus			
UL Type Rating		1	Type 12			
Conforms with FCC		1	No			
Conforms with IC		1	No			
EAC certi	EAC certificate available		Yes			

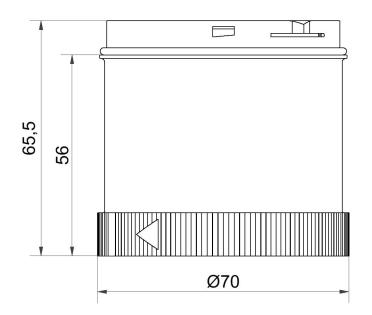
For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.

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Conforms with AS-I	No
ICAO Certification	No
Conforms with GL	No
Conforms with RoHS CN	No
Conforms with VdS	No

DRAWING



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