Midi free-standing Beacons / EvoSIGNAL Midi Rotating 12/24V AC/DC RD



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Part No.:	261.140.70		[Кон	•		UK	
Series:	EvoSIGNAL				52 2011/65/EU	c UU us	CA	
MECHANICAL DATA								
Height			1	130 mm				
Diameter			8	85 mm				
Materials			P	PC				
			P	PC/ABS				
Dome colour			R	Red				
Housing colour			C	Grey				
Protection category			IF	IP66				
Connection			P	Push-in terminal				
cross-sectional area minimum			С	0,25mm² / 24AWG				
cross-sectional area maximum			1	1,50mm² / 16AWG				
Type of fixing			A	Adapter required				
Working temperature minimum			-;	-30°C				
Working temperature maximum			+	+60°C				
Weight with packaging			2	210 g				
Product weight			1	170 g				
ELECTRIC	AL DATA							
Operating	a voltage		1	12V				
			2	24V				
Operating voltage type			A	AC/DC				
Operating voltage frequency			5	50Hz				
Operating voltage tolerance			+	+/- 10%				
Rated operational voltage			1	12 VDC				
Rated operational current			1	120 mA				
Rated inrush current			1	1A				
Protection class			P	Protection class 2				
Pollution degree			3	3				
Overvolto	Overvoltage category			III				
OPTICAL	DATA							
Light source			L	LED				
-	Light colour			Red				
	Optical signal image			Revolving				
Service life optical			50,000 h minimum					
Rotation speed (rpm)			180 U/min					
Pulse- & pause Duration [ms]				550N, 2780FF				
APPROVAL DATA								
Conforms			Y	Yes				
WEEE				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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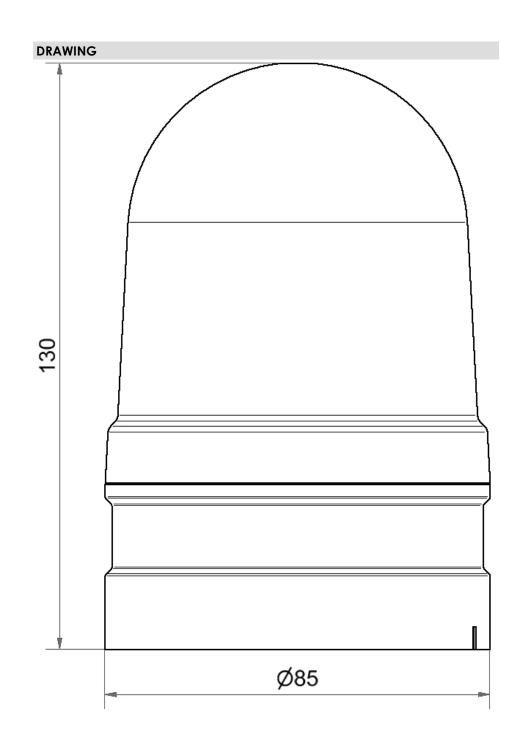
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Conforms with ATEX-directive	No			
Conforms with CCC	No			
Conforms with UL	CULus			
UL Type Rating	Type 12			
Conforms with FCC	No			
Conforms with IC	No			
EAC certificate available	Yes			
Conforms with UKCA (Importer)	Yes (WERMA (UK) Ltd.)			
Conforms with AS-I	No			
ICAO Certification	No			
Conforms with DNV	No			
Conforms with RoHS CN	No			
Conforms with VdS	No			
MTTF-value [years]	406			

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