Midi free-standing Beacons / EvoSIGNAL Midi Rotating 115-230VAC YE

Part No.: 261.340.60

EvoSIGNAL Midi

Series:



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	MECHANICAL DATA
130 mm	Height
85 mm	Diameter
PC	Materials
PC/ABS	
Yellow	Dome colour
Grey	Housing colour
IP66	Protection category
Push-in terminal	Connection
0,25mm² / 24AWG	cross-sectional area minimum
1,50mm ² / 16AWG	cross-sectional area maximum
-30°C	Working temperature minimum
+60°C	Working temperature maximum
222 g	Weight with packaging
180 g	Product weight
	ELECTRICAL DATA
115-230∨	Operating voltage
AC	Operating voltage type
50Hz at 230V 60Hz at 115V	Operating voltage frequency
+/- 10%	Operating voltage tolerance
230 VAC	Rated operational voltage
100 mA	Rated operational current
7A	Rated inrush current
Protection class 2	Protection class
3	Pollution degree
II	Overvoltage category
Ui = 250V; Uimp = 2.500V	Isolation voltage
	OPTICAL DATA
LED	Light source
Yellow	Light colour
Revolving	Optical signal image
50,000 h minimum	Service life optical
II Ui = 250V; Uimp = 2.500V LED Yellow Revolving	Overvoltage category Isolation voltage OPTICAL DATA Light source Light colour Optical signal image

180 U/min

550N, 2780FF

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APPROVAL DATA

Rotation speed (rpm)

Pulse- & pause Duration [ms]

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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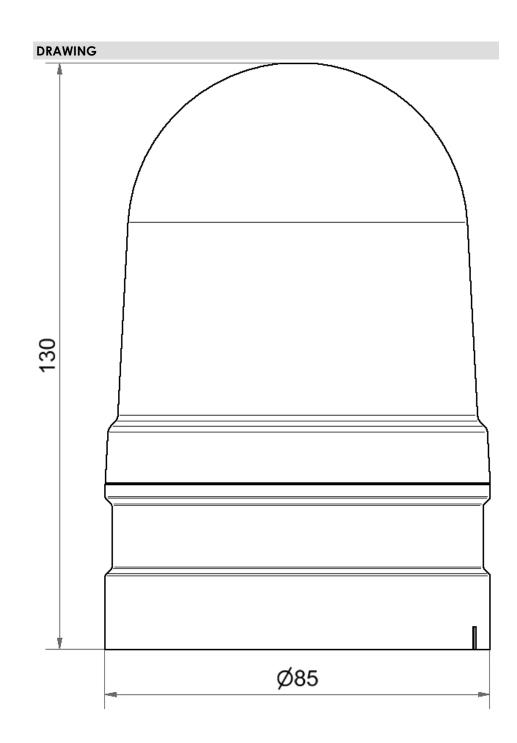
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Conforms with CE	Yes
WEEE	Yes
Conform with ATEX-directive	No
Conforms with CCC	Yes
Conforms with UL	cULus
UL Type Rating	Type 12
Conforms with FCC	No
Conforms with IC	No
EAC certificate available	Yes
Conforms with UKCA (Importer)	Yes (WERMA (UK) Ltd.)
Conforms with AS-I	No
ICAO Certification	No
Conforms with DNV	No
Conforms with RoHS CN	No
Conforms with VdS	No
MTTF-value [years]	446

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