## Midi free-standing Beacons / EvoSIGNAL Midi TwinFLASH 115-230VAC RD



	261.120.60	
Series:	EvoSIGNAL	
MECHANI	CAL DATA	
Height		130 mm
Diameter		85 mm
Materials		PC PC/ABS
Dome colo	ur	Red
Housing co	lour	Grey
Protection	category	IP66
Connectior	1	Push-in terminal
cross-secti	onal area minimum	0,25mm² / 24AWG
cross-secti	onal area maximum	1,50mm <sup>2</sup> / 16AWG
Type of fixi	ing	Adapter required
Working te	mperature minimum	-30°C
Working te	mperature maximum	ר +60°C
Weight wit	h packaging	200 g
Product we	eight	159 g
ELECTRIC	AL DATA	
Operating	voltage	115-230V
Operating	voltage type	AC
Operating	voltage frequency	50Hz at 230V 60Hz at 115V
Operating	voltage tolerance	+/- 10%
Rated oper	ational voltage	230 VAC
Rated oper	ational current	100 mA
Rated inrus	sh current	5,5A
Protection	class	Protection class 2
Pollution de	egree	3
Overvoltag	e category	11
Isolation vo	oltage	Ui = 250V; Uimp = 2.500V
OPTICAL I	DATA	
Light sourc	e	LED
Light colou	r	Red
Optical sigi	nal image	EVS Flash TwinFlash
Flash frequ	iencv	1 Hz
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Service life	optical	50,000 h minimum

Pror 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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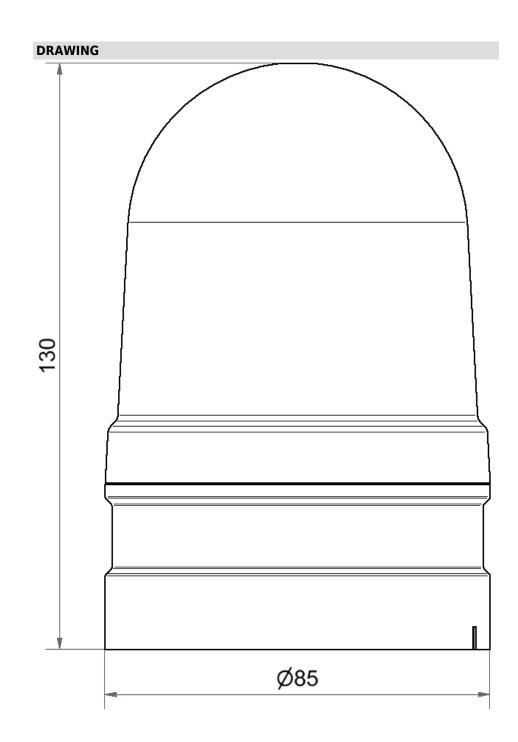
## APPROVAL DATA

Conforms with CEYesConforms with RoHS directiveYesWEEEYesConforms with ATEX-directiveNoConforms with CCCYesConforms with ULcULusUL Type RatingType 12Conforms with FCCNoConforms with ICNoEAC certificate availableYesConforms with UKCA (Importer)Yes (WERMA (UK) Ltd.)
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Conforms with IC     No       EAC certificate available     Yes
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] 415

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