

Midi free-standing Beacons / EvoSIGNAL
Midi TwinFLASH 12/24VAC/DC RD



Part No.:	261.120.70
Series:	EvoSIGNAL Midi



MECHANICAL DATA

Height	130 mm
Diameter	85 mm
Materials	PC PC/ABS
Dome colour	Red
Housing colour	Grey
Protection category	IP66
Connection	Push-in terminal
cross-sectional area minimum	0,25mm ² / 24AWG
cross-sectional area maximum	1,50mm ² / 16AWG
Working temperature minimum	-30°C
Working temperature maximum	+60°C
Weight with packaging	186 g
Product weight	148 g

ELECTRICAL DATA

Operating voltage	12V 24V
Operating voltage type	AC/DC
Operating voltage frequency	50Hz
Operating voltage tolerance	+/- 10%
Rated operational voltage	12 VDC
Rated operational current	150 mA
Rated inrush current	1A
Protection class	Protection class 2
Pollution degree	3
Overvoltage category	III

OPTICAL DATA

Light source	LED
Light colour	Red
Optical signal image	EVS Flash TwinFlash
Flash frequency	1 Hz
Service life optical	50,000 h minimum
Pulse- & pause Duration [ms]	28ON, 164OFF, 28ON, 744OFF

APPROVAL DATA

Conforms with CE	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.

Midi free-standing Beacons / EvoSIGNAL

Midi TwinFLASH 12/24VAC/DC RD

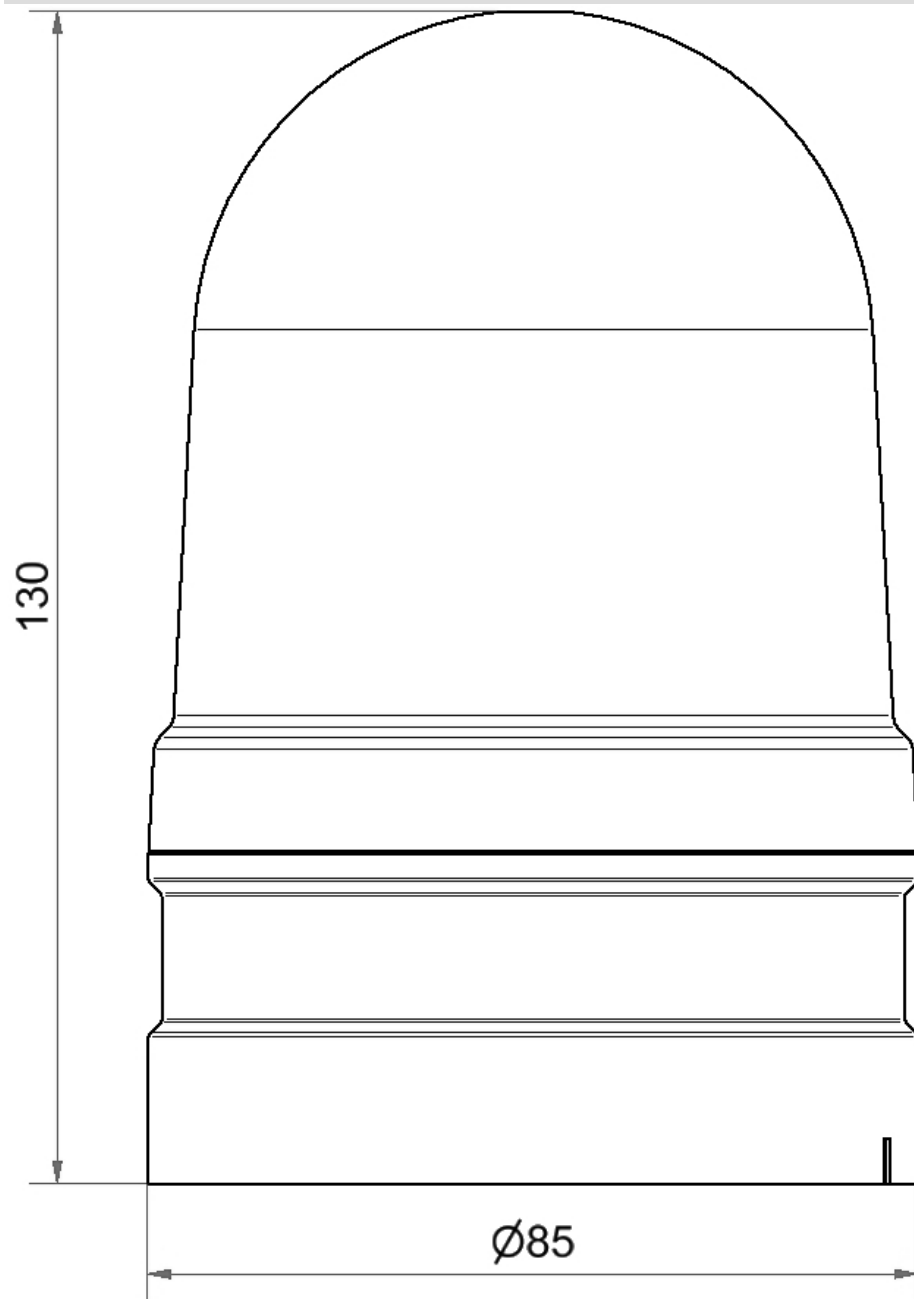
WEEE	Yes
Conform with ATEX-directive	No
Conforms with CCC	No
Conforms with UL	cULus
UL Type Rating	Type 12
Conforms with FCC	No
Conforms with IC	No
EAC certificate available	Yes
Conforms with AS-I	No
ICAO Certification	No
Conforms with GL	No
Conforms with RoHS CN	No
Conforms with VdS	No

! 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.

Midi free-standing Beacons / EvoSIGNAL

Midi TwinFLASH 12/24VAC/DC RD

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.