Midi free-standing Beacons / Double-Flash Light 897 Double Flash Beacon BWM 230VAC RD



Part No.: 897.100.68



MECHANICAL DATA Heiaht 148 mm Diameter 149 mm Materials PC PC/ABS Dome colour Red Housing colour Grey Protection category IP65 Connection Screw terminals cross-sectional area maximum 1,50mm² / 16AWG Screwed cable gland Cable entry Cable entry minimum d = 5 mmd = 6 mmCable entry maximum d = 12 mmd = 7 mmTension relief Present (conforms to VDE) Type of fixing Base mounting Wall mounting Working temperature minimum -30°C +50°C Working temperature maximum Weight with packaging 611 g Product weight 532 g **ELECTRICAL DATA** Operating voltage 230V Operating voltage type AC Operating voltage frequency 50Hz +/- 10% Operating voltage tolerance Rated operational voltage 230 VAC Rated operational current 200 mA Protection class Protection class 2 Pollution degree 3 Ш Overvoltage category Ui = 250V; Uimp = 2.500VIsolation voltage **OPTICAL DATA** Xenon Light source Red Light colour Optical signal image Double flash Flash frequency 1 Hz

15 J

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.

Flash output

Midi free-standing Beacons / Double-Flash Light 897 Double Flash Beacon BWM 230VAC RD

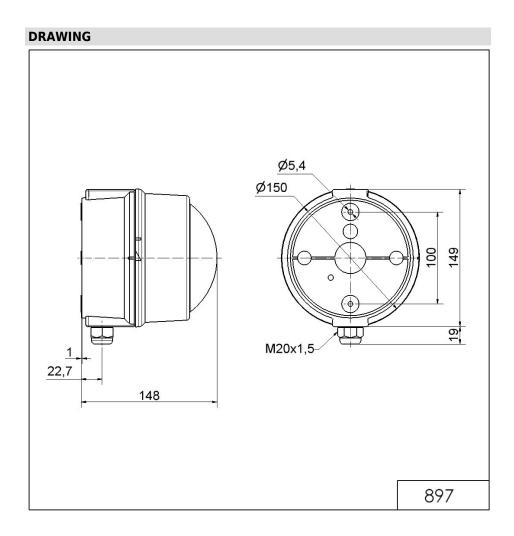
Service life optical	4 million flashes minimum
APPROVAL DATA	
Conforms with CE	Yes
Conforms with RoHS directive	Yes
WEEE	Yes
Conforms with ATEX-directive	No
Conforms with CCC	No
Conforms with UL	No
Conforms with FCC	No
Conforms with IC	No
EAC certificate available	Yes
Conforms with UKCA (Importer)	Yes (WERMA (UK) Ltd.)
Conforms with AS-I	No
ICAO Certification	No
Conforms with DNV	No
Conforms with RoHS CN	No
Conforms with VdS	No

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.

!



Midi free-standing Beacons / Double-Flash Light 897 Double Flash Beacon BWM 230VAC RD



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.