Completely pre-assembled Signal Towers / RST 56 RST56 GN/RD/Buzzer 24V



Series:	886.260.35 RST 56		
Jeries.	K31 30		
MECHAN	ICAL DATA		
Height			156 mm
Diameter			57 mm
Materials			ABS PC PC/ABS
Dome colour			White
Housing colour			Black
Protection category			IP66 IP69K
Connection			Spring-type terminal
cross-sectional area minimum			0,14mm² / 26AWG
cross-sectional area maximum			1,50mm² / 16AWG
Cable entry			Through hole
Cable entry maximum			d = 9 mm
Type of fixing			Base mounting
Working temperature minimum			-30°C
Working te	emperature ma	aximum	+50°C
Weight with packaging			234 g
Product weight			198 g
Stipping length			7 mm
IK-Code (IEC 62262)			IK05
ELECTRIC	CAL DATA		
Operating voltage			24V
Operating voltage type			DC
Operating voltage tolerance		nce	+/- 10%
Rated operational voltage		e	24 VDC
Rated operational current		ıt	100 mA
Rated inrush current			400mA
Protection class			Protection class 3
Pollution degree			3
OPTICAL	DATA		
Light source			LED
Light colour			Green Red
Optical signal image			Permanent
Service life optical			50,000 h maximum

ACOUSTIC DATA

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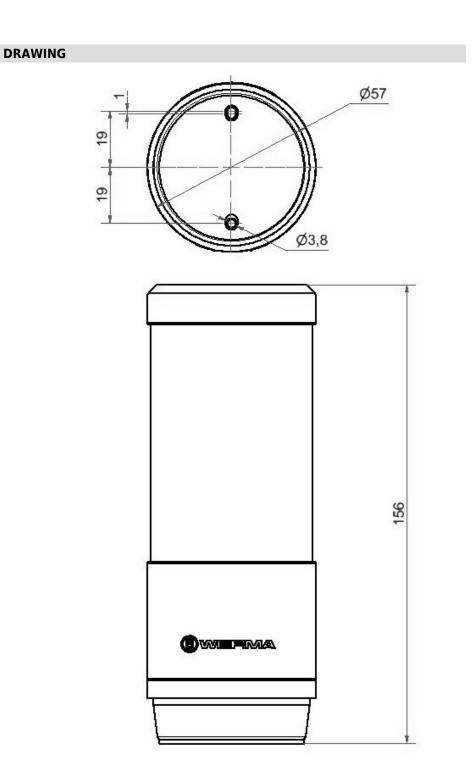
For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.

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Volume (max) at 1m distance	90
Acoustic signal image	Continuous tone Pulse tone
Number of tones	2 tone
Volume adjustable	Switch
Volume adjustment range	82~90
Audio frequency	2900 Hz
Acoustic service life	5,000 h minimum
APPROVAL DATA	
Conforms with CE	Yes
Conforms with RoHS directive	Yes
WEEE	Yes
Conforms with ATEX-directive	No
Conforms with CCC-Ex	No
Conforms with CCC	No
Conforms with UL	No
Conforms with FCC	No
Conforms with IC	No
EAC certificate available	No
Conforms with UKCA (Importer)	Yes (WERMA (UK) Ltd.)
Conforms with CMIM	No
Conforms with AS-I	No
Conforms with DNV	No
Conforms with RoHS CN	10 years
Conforms with VdS	No

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