## Completely pre-assembled Signal Towers / KOMPAKT 37 K37cl sr plug EM Pulse tone 24VAC/DC WH/



ļ

Part No.:	699.440.75		
Series:	Kompakt 37		
MECHANI	CAL DATA		
Height			
Diameter			
Materials			
Dome colour			
Housing colour			
Protection category			
Connection			
Cable entry			
Cable entry minimum			
Cable entry maximum			d
Tension relief			Pull-
Type of fixing			Built-
Working temperature minimum			-20°C
Working temperature maximum			+50°C
Weight with packaging			156 g
Product weight			102 g
FI FCTRIC	ΔΙ ΠΔΤΔ		
ELECTRICAL DATA Operating voltage			24V
Operating voltage type		AC/DC	
Operating voltage frequency			50Hz
Operating voltage tolerance		+/- 10%	
Rated operational voltage		24 VDC	
	ational current		160 mA
Rated inrus			500 mA
Protection			Protectio
Pollution degree		3 In the co	
OPTICAL I	DATA		
Light source		LED	
Light colour		Green Red White Yellow	
Optical signal image		Permane	
Service life optical			50,000 h
ACOUSTIC			
	ax) at 1m dista	nce	85,0 dB (
totanic (m	65,6 00 (		

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.

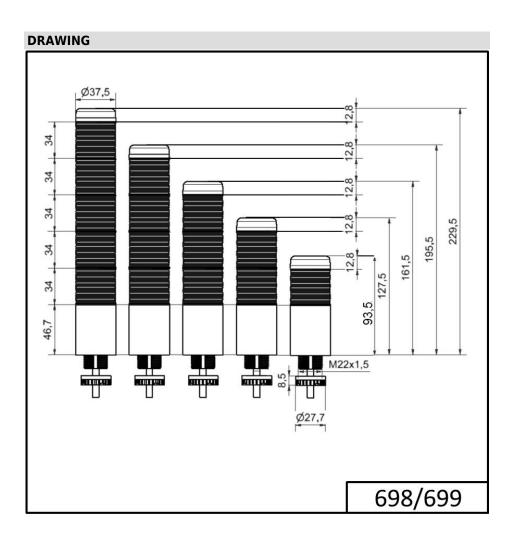
## Completely pre-assembled Signal Towers / KOMPAKT 37 K37cl sr plug EM Pulse tone 24VAC/DC WH/

Acoustic signal image	Pulse tone	
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	No	
Conforms with UL	cULus	
UL Type Rating	Туре 12 Туре 4Х	
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	

Provide the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.

ļ

Completely pre-assembled Signal Towers / KOMPAKT 37 K37cl sr plug EM Pulse tone 24VAC/DC WH/



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.