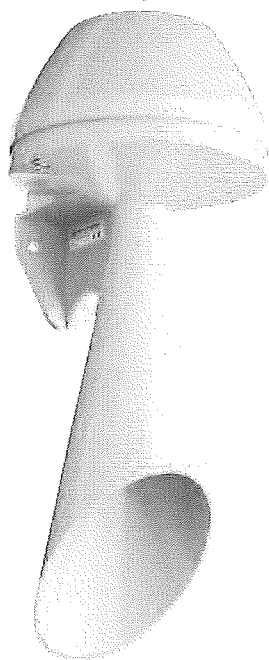


570

## Signal Horn



- Very loud, large horn
- Suitable for indoor and outdoor mounting
- Continuous tone
- Pulse tone

### TECHNICAL SPECIFICATIONS:

Dimensions (Depth x Width x Height): 152 mm x 148 mm x 356 mm  
 Housing: ABS  
 Connection: Screwable connection max 2.5 mm<sup>2</sup>  
 Cable entry: Rubber squeeze grommet ø 7-10 mm  
 Fixing: Bracket mounting, Sound outlet facing downwards

### ORDER SPECIFICATIONS:

#### Continuous tone

	AC	Current consumpt.	DC =	Curr. consumpt.
24 V (50 Hz)	570 052 65	500 mA	570 052 55	350 mA
42 V / 48 V (50 Hz)	570 052 66	250 mA	–	–
115 V (50 Hz/60 Hz)	570 052 67	200 mA	570 052 57	70 mA
230 V (50 Hz)	570 052 68	70 mA	570 052 58	40 mA

#### Pulse tone

230 V 570 100 68 70 mA

Further voltages on request.

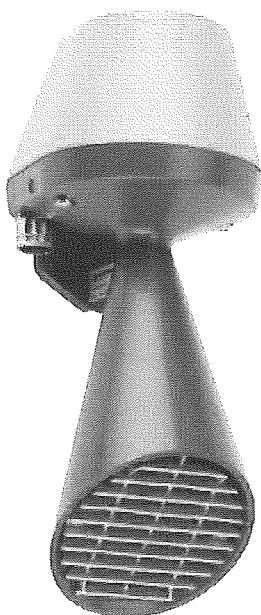
### TECHNICAL DIAGRAMS

see page 200



571

## Signal Horn



- Very loud, large horn
- Suitable for maritime applications
- Corrosion-proof aluminium housing

### TECHNICAL SPECIFICATIONS:

Dimensions (Depth x Width x Height): 142 mm x 132 mm x 340 mm  
 Housing: Aluminium alloy, corrosion-proof  
 Connection: Screwable connection max. 2.5 mm<sup>2</sup>  
 Cable entry: Cable gland M 20 x 1.5 mm  
 Cable diameter 10-12 mm  
 Fixing: Bracket mounting, Sound outlet facing downwards

### ORDER SPECIFICATIONS:

Voltage	24 V =	115 V (50 Hz/60 Hz)	230 V
Current consumption	350 mA	200 mA	70 mA
	571 052 55	571 052 67	571 052 68

### TECHNICAL DIAGRAMS

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