

382

Installation Buzzer

All-purpose installation buzzer. Extremely loud, low current consumption.

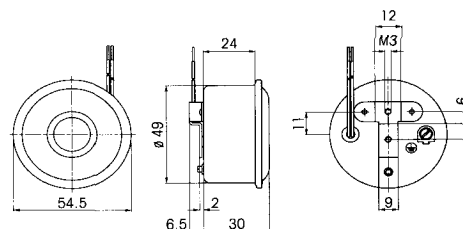
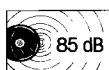
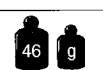
Technical specifications:

Housing:
Metal
Terminal:
382: 2 ends of wire
In the DC version the housing is current-carrying
Audio frequency:
DC approx. 600 Hz / AC 100 Hz
Duty cycle:
100 %
Fixing:
M 3 thread

Order specifications:

Order No.	Voltage (V)	Rated current
382 013 53	6 - 8 V =	250 mA
382 013 54	12 V =	150 mA
382 013 55	24 V =	70 mA
382 013 64	12 V ~	330 mA
382 013 65	24 V ~	190 mA
382 013 66	42 V ~	75 mA
382 013 67	115 V ~	15 mA
382 013 68	230 V ~	15 mA

Other voltages on request.



450

Wall-Mounted Buzzer

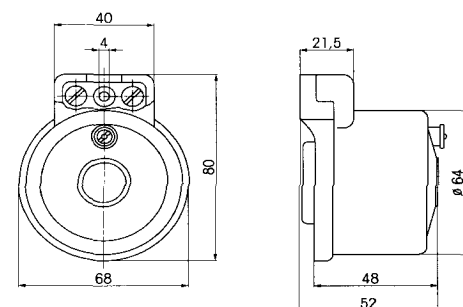
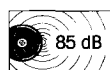
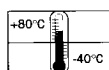
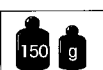
Very robust buzzer. Especially for vehicles.

Technical specifications:

Housing:
Duroplastic, 450 851: brown
Terminal:
Screw
Audio frequency:
1000 Hz
Power frequency:
50 - 60 Hz
Duty cycle:
50 %

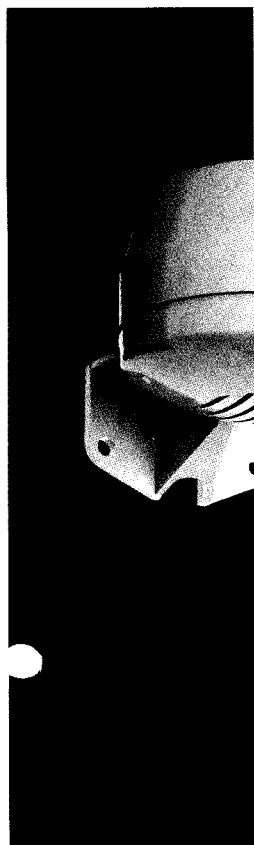
Order specifications:

Order No.	Voltage (V)	Rated current
450 851 34	12 V ≡	100 mA
450 851 35	24 V ≡	55 mA



Model to be discontinued

482



Signal Horn

Suitable for dry and damp areas as well as for outdoor use.

Liftalarm: Also available with low current consumption for use as lift alarm.

Technical specifications:

Housing:
Thermoplastic (ABS), high impact, grey

Terminal:
Screw, cable entry up to 9 mm

Audio frequency:
AC 100 Hz / DC approx. 600 Hz

Power frequency:
50 - 60 Hz

Duty cycle:
100 %

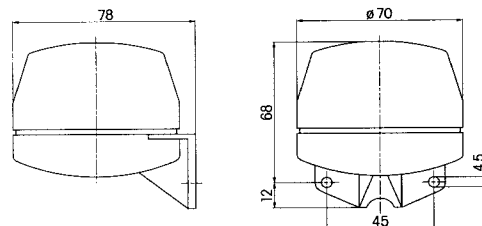
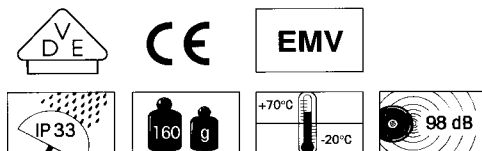
Mounting:
Sound outlet facing downwards

Order specifications:

Order No.	Voltage (V)	Rated current
482 052 53	6 - 8 V =	250 mA
482 052 54	12 V =	150 mA
482 052 55	24 V =	70 mA
482 052 57	110 V =	30 mA
482 052 58	230 V =	20 mA
482 052 64	12 V ~	330 mA
482 052 65	24 V ~	190 mA
482 052 66	42 V ~	75 mA
482 052 67	115 V ~	15 mA
482 052 68	230 V ~	15 mA

Liftalarm:

482 347 13	6 V =	100 mA
482 347 14	12 V =	130 mA



582



Signal Horn

Suitable for dry and damp areas, also for outdoor mounting.

Technical specifications:

Housing:
Thermoplastic (ABS), high impact, grey

Terminal:
Screw, cable entry up to 9 mm

Audio frequency:
AC 100 Hz / DC approx. 600 Hz

Power frequency:
50 - 60 Hz

Duty cycle:
100 %

Mounting:
Sound outlet facing downwards

Order specifications:

Order No.	Voltage (V)	Rated current
582 052 53	6 - 8 V =	250 mA
582 052 54	12 V =	150 mA
582 052 55	24 V =	70 mA
582 052 64	12 V ~	330 mA
582 052 65	24 V ~	190 mA
582 052 66	42 V ~	75 mA
582 052 67	115 V ~	15 mA
582 052 68	230 V ~	15 mA

