

SAS-81-12V

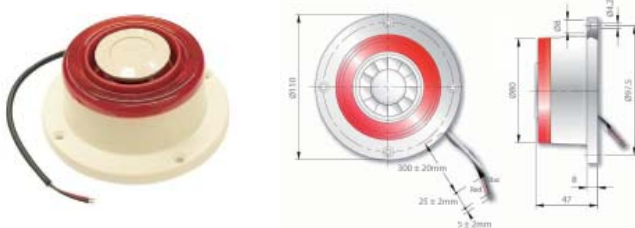
This small sized piezoceramic siren produces a very powerful sound output at low frequencies and low Current Consumption. It can be used in an endless type of applications such as car and motorbike alarms and for many different security functions.



Technical Parameters		SAS-81-12V / SAS-81-24V
Sound Frequency		1,5 - 3,5 kHz sweep 1 Hz
Operating Voltage		6 - 14 VDC / 14 - 28 VDC
SPL		115 dB/30 cm
Current Consumption at 12 VDC		130 mA
Ingress Protection		IP67
Part No.	Ord.No.	
S SAS-81-12V	64036	
S SAS-81-24V	64038	

SAS-87-12V

This ceiling mountable piezoceramic siren is used for very loud immediate attention-getting functions. The sound output level reaches 122 dB(A). Combined with a visual eye-catching flashlight, the siren gets immediate attention. This siren is especially suited for use in applications such as fire alarms, automation equipment, security devices, emergency warnings and as safe guards.

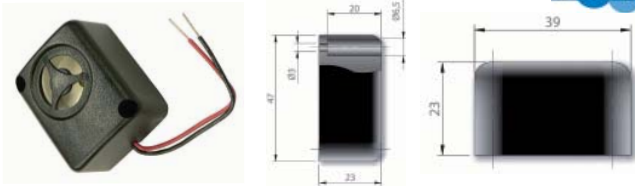


Technical Parameters		SAS-87-12V
Sound frequency		1,5 - 3,5 kHz sweep 1 Hz
Operating Voltage		6 - 14 VDC
SPL		122 dB/30 cm
Current Consumption		250 mA
Ingress Protection		IP65
Part No.	Ord.No.	
S SAS-87-12V	64032	

SAS-RL72 and SAS-RH72 Series

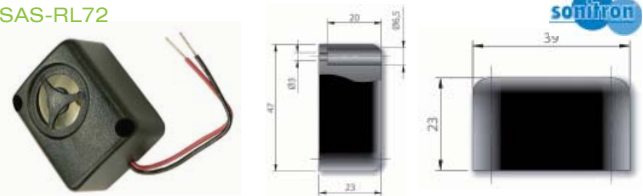
This small sized piezo ceramic alarm creates a low and deep soft clock sound for recalling. The low decibel sound is used for cars and vehicles recalling door danger or other critical situations.

SAS-RH72



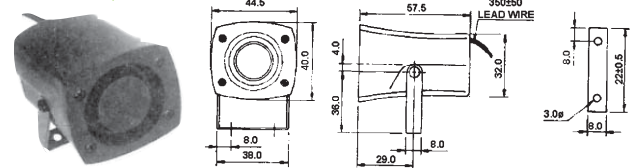
Technical Parameters		SAS-RH72
Sound Frequency		2,7 kHz fast pulse, 3 Hz
Operating Voltage		6 - 14 VDC
SPL		100 dB/30 cm
Current Consumption		10 mA
Ingress Protection		IP60
Part No.	Ord.No.	
S SAS-RH72	64040	

SAS-RL72



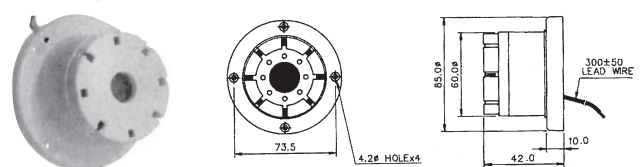
Technical Parameters		SAS-RL72
Sound Frequency		400 Hz fast pulse, 0,5 Hz
Operating Voltage		6 - 28 VDC
SPL		90 dB/30 cm at 12 VDC 95 dB/30 cm at 24 VDC
Current Consumption		max. 45 mA
Ingress Protection		IP60
Part No.	Ord.No.	
S SAS-RL72	64039	

PS 523 AQ



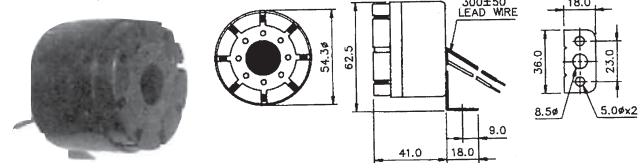
Technical Parameters		PS 523 AQ
Sound Frequency		1,5 - 4 kHz sweep 4,5 Hz
Operating Voltage		12 VDC
SPL		105 dB/1m
Current Consumption		200 mA
Operating Temperature		-20°C to +70°C
Part No.	Ord.No.	
S PS 523 AQ	11259	

PS 532 Q



Technical Parameters		PS 532 Q
Sound Frequency		2,3 - 3,5 kHz high/low 1,2 Hz
Operating Voltage		12 VDC
SPL		105 dB/1m
Current Consumption		200 mA
Operating Temperature		-20°C to +70°C
Part No.	Ord.No.	
S PS 532 Q	4928	

PS 552 Q



Technical Parameters		PS 552 Q
Sound frequency		2,3 - 3,5 kHz high/low 1,2 Hz
Operating Voltage		12 VDC
SPL		105 dB/1m
Current Consumption		200 mA
Operating Temperature		-20°C to +70°C
Part No.	Ord.No.	
S PS 552 Q	4929	