

Motor Siren

SM200 / SM400



PRODUCT SPECIFICATION

SM200 | SM400

Materials SM200-Steel/Al, SM400-Steel/ABS
Ambient operating temperature -25°C to +50°C
Housing standard color Red
Motor RPM SM200-7,200RPM, SM400- 7,600RPM
Insulation resistance 100MQ(at 500VDC)

- SM200: Excellent durability and high volume are suitable for noisy environment
- SM400: 123dB high volume model suitable for long-distance audible signal in noisy environments



SM200
(Max.120dB)



SM400
(Max.123dB)

SM200 Motor Siren Max.120dB

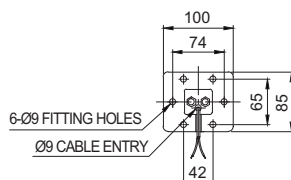
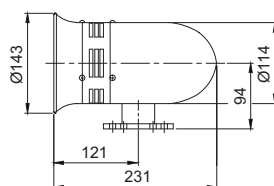
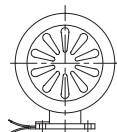
Model number	Volume	Voltage	Current	Certificates	Weight	Rated time
SM200	Max.120dB	DC24V	11A		2.19kg	10 min
		AC110V	2.85A		2.55kg	
		AC220V	1.5A		2.55kg	

※ CE compliant : DC24V

Technical Diagram

Units: mm

·SM200



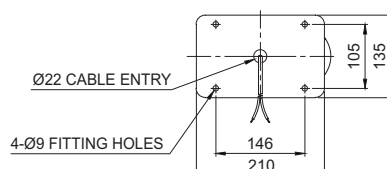
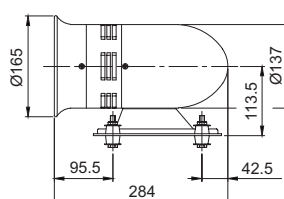
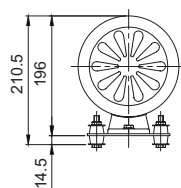
SM400 Motor Siren Max.123dB

Model number	Volume	Voltage	Current	Certificates	Weight	Rated time
SM400	Max.123dB	DC24V	5.5A	-	3.19kg	3 min
		AC110V	4A		3.75kg	
		AC220V	3A		3.75kg	

Technical Diagram

Units: mm

·SM400



Precautions for Use

The rated continuous operation time of motor siren SM200 is 10 minutes, and the rated continuous operation time of SM400 is 3 minutes. Please be careful as continuous operation outside of the rated time of each motor siren may cause damage to the motor.

Ordering Specification

SM200	-	24
[Model number]		[Voltage]
SM200		24-DC24V
SM400		110-AC110V
		220-AC220V

REPRESENTED BY:

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