

SIR-E MAX



> 115 dB <
> 64 TONES <
> 2 LEVELS OF ALARM <



CAN BE INSTALLED WITH



See Base Section on page 28



12/24V ACDC
PNP 12/24V DC
40/80V ACDC
120/240V AC
JR 120/240V AC

	SHALLOW		DEEP		WALL	
	✓	✓	✓	✓	✓	✓
	✗	✗	✓	✓	✓	✓
	✗	✓	✓	✓	✓	✓
	✗	✗	✓	✗	✓	✓
	FLUSH		DOUBLE		POLE	



CERTIFICATIONS



SIR-E MAX | PART NO

90407 90408 90410 90409

SIR-E MAX new

Multifunctional high-output electronic siren developed with a multichannel technology that allows two separate levels of alarm (pre-alarm, alarm) controllable via independent electric contacts. SIR-E MAX benefits from 64 different tones (selectable via dip-switch) over 2 channels.

TECHNICAL SPECIFICATIONS

MULTIFUNCTION

2 levels of alarm (pre-alarm, alarm) controllable via independent electric contacts

HIGH ACOUSTIC PERFORMANCE

CHANNEL 1 | PRE-ALARM

A powerful up to 115 dB electronic tone, ideal for alerting staff of a danger or a serious change of operating circumstances (tone selectable via dip switch "A" out of 32 tones)

CHANNEL 2 | ALARM

A powerful up to 115 dB electronic tone, ideal for alerting staff of a permanent change of operating circumstances (tone selectable via dip switch "B" out of 32 tones)

ADJUSTABLE VOLUME

Min. 65 dB - Max. 115 dB

MULTITONE

64 tones available, including fire alarm, industrial and civil tones

VOLTAGES

According to the installed base

PROTECTION GRADE

IP65, suitable for outdoor applications

OPERATING TEMPERATURE

-30/+50 °C

MECHANICAL FEATURES

Self extinguishing PC body with high impact resistance, suitable for outdoor applications thanks to the IP65 protection grade

ACOUSTIC FEATURES

High performance electromagnetic buzzer

DRAWINGS, DIMENSIONS AND WEIGHTS

