

SIRC



Number	Description
SIRC-M00-00	ELECTONIC SIREN - GYRO OUTPUT & MoM CONTROL
SIRC-T00-00	ELECTONIC SIREN - TOGGLE COMMAND
SIRC-FLUTE	ELECTONIC SIREN - EURO TONE
SIRC-MOX-00	ELECTONIC SIREN - GYRO OUTPUT & MoM CONTROL - EPOXY
SIRC-TOX-00	ELECTONIC SIREN - TOGGLE COMMAND - EPOXY
SIRC-FLUTE-X	ELECTONIC SIREN - EURO TONE - EPOXY

ELECTRICAL SPECIFICATIONS

Voltage: 10Vdc to 16Vdc
Max. Current: OFF = 1mA
 ON, No loads = 1A
Siren Tones Outputs: 200 Watts
Strobe Beacon Output: 12Vdc [5A]
Operating Temperature: -40°C to 75°C [-40°F to 167°F]

- Epoxy coating protection available for extreme environments
- Emergency siren available (Wail, Yelp, etc.)
- European siren (snow removal) maintenance-free and compressor-free



SPK-H0031



SPK-H009

Slim profile



SPK-H0031



SPK-H009



Bracket Support Included

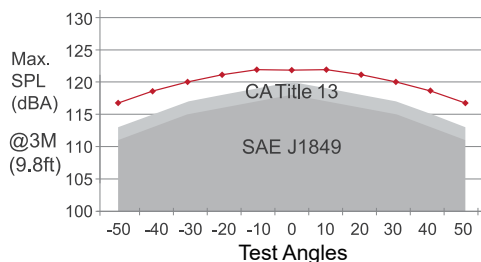


Numéro	Description
SPK-H0031	SIREN SPEAKER 100W 11 OHMS - 121.83Db
SPK-H009	SIREN SPEAKER 100W 11 OHMS - 120 Db/SLIM PROFILE

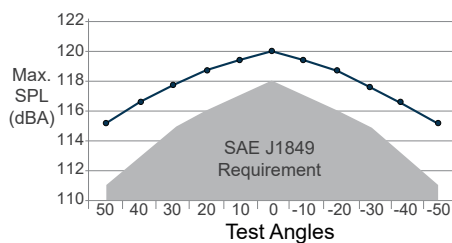
ELECTRICAL SPECIFICATIONS

Operating Temperature: -30°C to 65°C [-22°F to 149°F]
Weight H-P: 2.05Kg (SPK-H0031) / 1.67Kg (SPK-H009)
Sound Levels: 121.83dB at 3M / 9.84' (SPK-H0031)
 120dB at 3M / 9.84' (SPK-H009)

SOUND PRESSURE LEVEL



SPK-H0031



SPK-H009

