

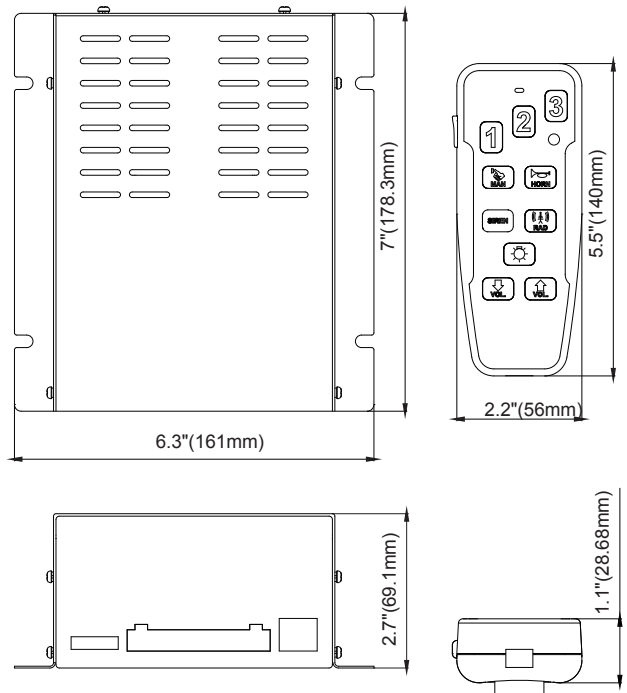
S-CONT001 SIREN AMPLIFIER

Handheld Siren Amplifier

Specification

- Input Voltage:** 10-16 VDC (negative ground)
- Siren Input Current:** 10 Amps (@13.6VDC - single 100W speaker)
- Siren Standby Current:** Less than 150mA
- Audio Frequency:** 200Hz - 10kHz ± 3db
- Audio Output:** 40 watts (@13.6VDC-single 100W speaker)
- Siren Output Power:** 100 WATTS RMS MAX. (14VDC - single 100W speaker)
- Output Load:** Single 11 Ohm Speaker
- Siren Frequency:** 725Hz - 1465Hz
- Operating Temp:** -25°C to 60°C (-15°C to + 140°C) -30 to 65°C
- Siren Controls:**
 - 3 push-button Mode switch (SIREN, RADIO, PA).
 - Momentary push-button Horn switch.
 - Momentary push-button Manual/Tone toggle switch.
 - IGN (Ignition) Input Connection.
 - HORN Input Connection.
- Light Controls:** 4 - on/off lighted push-button switches with replaceable legends.
- Light Output Ratings:** Built-in 0.2A fuse on each of the 4 outputs.
- Siren Connections:** SW1, SW2, SW3, SW4 (Light), +VDC, -GND, IGN (Ignition), RAD (Radio) x2, HORN (Horn Ring Transfer), SPK x2

Dimensions



Tones / Cycle Rates	Horn	Wail	Yelp	Phaser	HILO
Cycle Rates	Composite (Constant)	12CPM	190CPM	650CPM	60CPM

Boxed Weight: 1.5Kg