

S013



ELECTRICAL SPECIFICATIONS

Voltage: 12Vdc to 24Vdc

Standby Current: 2mA

Max. Current: 20A at 12Vdc / 10A at 24Vdc
(without light control outputs)
100A at 12Vdc / 50A at 24Vdc
(with light control outputs)

Siren Output Power: 200 Watts (2 H-P of 100W)

Number Description

80005Z HIGH POWER SIREN AMPLIFIER WITH PANEL MOUNT CONTROLLER & MIC - 2X 100W
80006Z HIGH POWER SIREN AMPLIFIER WITH PORTABLE CONTROL & MIC - 2X 100W

- The SO13 management system for emergency vehicles is fully programmable. It can support two 100W speakers and operate them independently.
- This product is offered in two versions:
 - Control that attaches directly to the console & portable microphone
 - Portable controller with built-in microphone
- Each version can be configured on a PC using the software.
- Fully programmable and customizable:
 - Fully programmable keys in momentary or On/Off mode
 - Tone Selection: primary, override, mixer & hand-free tone
 - Multi-purpose keys
 - Scrolling Arrow Board indicator
- 12 outputs (3x15A, 3x10A, 2x2A, 4x0,25A) and 1 dry relay contact output
- Programmable low voltage detection

