The 3800 is an LSCP add-on module that provides the Summit 3208GLD with a parallel printer port, enabling the user to print the control panel's event log. This module implements the IEEE 1284 standard Centronics interface.

Installation

- Ensure that all power, both AC and battery, is disconnected from the control panel.
- Install the 3800 module inside the control panel's metal housing using the mounting screws and plastic stand-offs provided.
- Connect the 4-pin terminal block to the control panel's LSCP bus as shown in Figure 1.
- 4. Connect the printer to the parallel printer port.
- 5. Reapply AC and battery power to the control panel.

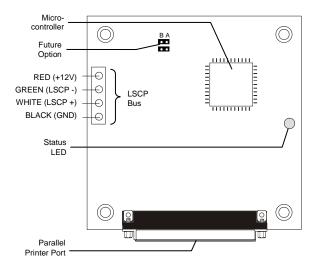


Figure 1: 3800 Printer Module

Printing the Event Log

- 1. Press SELECT 63.
- 2. Enter an authorized user code; the 3800's LED indicator flashes while sending data to the printer.

Technical Specifications

Model: 3800

Printer Port: Parallel, IEEE 1284

Standard Centronics

interface

Current Consumption: 10mA (standby)

Wiring Requirements: 16 to 22AWG

from the control panel to 3800 unit

Dimensions: 83 x 80mm



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