

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

1. Ensure that all power, both AC and battery, is disconnected from the control panel.
2. Install the 3800 module inside the control panel's metal housing using the mounting screws and plastic stand-offs provided.
3. 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.

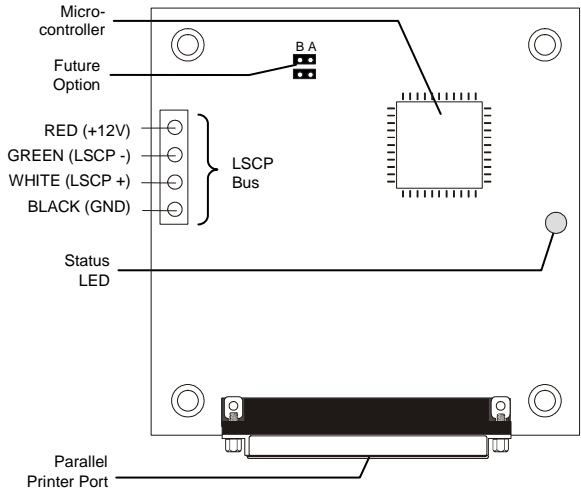


Figure 1: 3800 Printer Module

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	Wiring Requirements:	16 to 22AWG from the control panel to 3800 unit
Printer Port:	Parallel, IEEE 1284 Standard Centronics interface	Dimensions:	83 x 80mm
Current Consumption:	10mA (standby)		