

SIEMENS PXL Control System Operating Instructions

CONDITION	IDENTIFICATION	ACTION
ALARM	<p>The following screen is displayed on the PXL:</p> <div style="border: 1px solid black; border-radius: 10px; padding: 10px; text-align: center;"> ALARM 1 OF 1: LOCATION ACKNOWLEDGE ALARMS> </div> <p>In addition, the ALARM LED is on as well as one or more individual zone alarm LEDs.</p>	<p>Building occupants should follow the fire emergency evacuation plan approved by the building owner. Then the local Fire Department should be alerted.</p> <p>System operator should ACKNOWLEDGE the Fire Alarm by pressing the ACKNOWLEDGE button on the display.</p>
ALARM ACKNOWLEDGED AUDIBLES SOUNDING	<p>The following screen is displayed on the PXL:</p> <div style="border: 1px solid black; border-radius: 10px; padding: 10px; text-align: center;"> <REVIEW 1 ALARM <MENU RESET> <SILENCE BELLS </div>	<p>System operator should SILENCE the audibles by pressing the SILENCE button. Subsequent alarm conditions from other zones will cause the audibles to sound again, DO NOT RESET THE SYSTEM. A fire official should locate the cause of the alarm.</p>
ALARM ACKNOWLEDGED AUDIBLES SILENCED	<p>The following screen is displayed on the PXL:</p> <div style="border: 1px solid black; border-radius: 10px; padding: 10px; text-align: center;"> <REVIEW 1 ALARM <MENU RESET> <RING BELLS </div>	<p>The fire official should locate and correct the cause of the alarm. Then, the system operator should RESET the system by pressing the RESET button.</p>
SYSTEM NORMAL	<p>The following screen is displayed on the PXL:</p> <div style="border: 1px solid black; border-radius: 10px; padding: 10px; text-align: center;"> TIME COMPANY NAME PXL SYSTEM NORMAL <MENU </div>	<p>No action required. The system programmer/installer can access the program MENU by pressing the MENU button. A passcode is required to proceed.</p>
SUPERVISORY	<p>The following screen is displayed on the PXL:</p> <div style="border: 1px solid black; border-radius: 10px; padding: 10px; text-align: center;"> SUPV 1 OF 1: LOCATION ACKNOWLEDGE SUPV' S> </div> <p>In addition, the SUPERVISORY LED is on as well as one or more individual zone LEDs.</p>	<p>The system operator should ACKNOWLEDGE the supervisory condition by pressing the ACKNOWLEDGE button. Then alert the building manager.</p>
SUPERVISORY ACKNOWLEDGED	<p>The following screen is displayed on the PXL:</p> <div style="border: 1px solid black; border-radius: 10px; padding: 10px; text-align: center;"> <REVIEW 1 SUPV' S <MENU RESET> </div>	<p>Building manager should locate and correct the cause of the supervisory condition. Then, the system operator should RESET the system by pressing the RESET button.</p>
TROUBLE	<p>The following screen is displayed on the PXL:</p> <div style="border: 1px solid black; border-radius: 10px; padding: 10px; text-align: center;"> TROUBLE 1 OF 1: LOCATION ACKNOWLEDGE TRBL' S> </div> <p>In addition, the TROUBLE LED is on and possibly one or more individual zone trouble LEDs.</p>	<p>System operator should contact an authorized Siemens Building Technologies, Inc. Service Representative. All trouble conditions should be diagnosed and repaired immediately.</p>

Your local Siemens Building Technologies, Inc. Service Representative is:

P/N 315-094211-3

Name _____

Telephone No. _____

These instructions should be framed and located adjacent to the control unit.