General Response Zone Response

762

System Operation

Event Log

The LYNX Touch Series event log is capable of recording and displaying up to 128 system events. The type of events that can be recorded is selectable and is programmed in the System Type programming field. The event log can be reviewed by entering the Installer Programming or Master User Programming mode. Refer to the LYNX Touch Series User Manual for additional information.

Note: In the unlikely condition that the backup battery becomes fully discharged when AC power is lost, any system activity performed after the low battery notification will not be saved in the event log. Additionally, the panel will revert to the status condition as before the low battery notification.

Contact ID® & SIA Event Log Codes

CID Code	Definition	SIA Code	Definition
110	Alarm, Fire	AT/AR	AC Trouble/AC Restoral
121	Alarm, Duress	BA/BR	Burglary Alarm/Burglary Restoral
122	Alarm, Silent	BB/BU	Burglary Bypass/Burglary Unbypass
123	Alarm, Audible	CA/CD	Automatic Closing/Closing Delinquent
131	Alarm, Perimeter	CA/CD	Fail to Close
132	Alarm, Interior	CL	Closing Report
134	Alarm, Entry/Exit	CQ	Remote Closing
135	Alarm, Day/Night	CR	Recent Closing
137	Alarm, Tamper	DF/DR	Door Forced/Door Restoral
	Expansion Module Tamper		
145 146	Silent Burglary	EA EM/EN	Exit Alarm Expansion Device Missing/Expansion Missing Restore
150	24-Hour Non-Burglary	ES/EJ	Expansion Device Tamper/Expansion Tamper Restore
162	Carbon Monoxide Detected	ET	Expansion Trouble
301	Trouble, AC Loss	FA	Fire Alarm
302	Trouble, Low System Battery	FT/FJ	Fire Trouble/Fire Trouble Restore
305	Trouble, System Reset	HA/HR	Holdup Alarm/Holdup Restoral
341	Trouble, Case Tamper	JL	Log Threshold
344	Trouble, RF Receiver Jam Detect	LB/LX	Local Progr./Local Progr. End (Logged in Event Log)
351	Trouble, Telco 1 Fault	LT/LR	Phone Line Trouble/Phone Line Restoral
353	Trouble, Long Range Radio Transmitter Fault	MA/MR	Medical Alarm/ Medical Restoral
354	Trouble, Failure to Communicate Event	OA	Automatic Opening
373	Trouble, Fire Trouble	OC	Cancel Report
374	Trouble, Exit Error Alarm	OP	Opening Report
380	Trouble, Sensor	OQ	Remote Opening
381	Trouble, Loss of Supervision RF	PA	Panic Alarm
383	Trouble, Sensor Tamper	RP	Automatic Test
384	RF Low Battery	RS	Remote Program Success
401	Open/Close by User	RX	Manual Test
403	Open/Close Automatic	TA/TH	Tamper Alarm/Tamper Alarm Restore
406	Cancel	TJ	Tamper Trouble Restore
407	Remote Arm/Disarm	TS/TE	Test Start/Test End
408	Quick Arm	TT	Tamper Trouble
409	Open/Close Keyswitch	UA	Untyped Zone Alarm
412	Successful Download	UB/UU	Untyped Zone Bypass/Untyped Zone Unbypass
441	Armed Stay	WA/WR	Water Alarm/Water Restoral
455	Auto-Arm Failed	XG/XH	RF Interference/RF Interference Restore
459	Recent Close	XT/XR	Transmitter Battery Trouble/Transmitter Battery Restoral
570	Zone/Sensor Bypass	YC/YK	Communications Fail/Communications Restoral
601	Manual Trigger Test Report	YM	System Battery Missing
602	Periodic Test Report	YT/YR	System Battery Trouble/System Battery Restoral
606	Listen-in to follow	•	· · · · ·
607	Walk Test		
623	Event Log 80% Full		
627	Program Mode Entry (Logged in Event Log Only)		
628	Program Mode Exit (Logged in Event Log Only)		
654	System Inactivity		
759	Resident Monitor Zone Response		
760	Resident Response Zone Response		
761	General Monitor Zone Response		

Note: LRR/IP Communications Module Low Battery and Low Battery restore reports are sent real time. LRR/IP Communications Module trouble restore report is sent after two OFF Sequences (only if physically restored).