

To begin, put lock in programming mode by pressing: #Master Code#
Summary of Pushbutton Programming Commands

Name	Command	Description of Command	Authorization
Configuration	000 # MMMMMMMM# MMMMMMMM#	'Modify Master User Access Code (lock's activation)' (Always 8 digits)	Master
	001# MMDDYY# MMYYDD#	'Date Setup' (MM = 01 to 12; DD = 01 to 31; YY = 00 to 99)	
	002# HHMM# HHMM#	'Time Setup' (HH = 00 to 23; MM = 00 to 59)	
Manual Passage	399 # P#	'Activate / De-Activate Passage Mode' (P = 0 or 1; 0 = disable Passage Mode; 1 = enable Passage Mode)	Master, Mgr
Global Lockout	499 # L#	'Activate / De-Activate Lockout Mode' (Master User not affected by Lockout Mode) (L = 0 or 1; 0 = disable Lockout Mode; 1 = enable Lockout Mode)	Master
Diagnostics	500 # 1234567890*#	'Manual diagnostics'	Master, Mgr
	501 #	Identify if the lock is an E-Plex™ 5000, 5200, 5700, or 5800	
Communication Startup	900#	'Communications startup'	Master, Mgr



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Visual Feedback Message Definitions

Condition	Parameters			
	Green LED	Red LED	Duration	Rate
Valid pushbutton pressed	ON	OFF	1/10 sec	Once
Keypad	OFF	ON	1 sec	Once
Valid access code keyed	ON	OFF	1 sec	Once
Access granted	ON	OFF	1/10 sec	1 sec; till end of unlock out time
Access granted (battery low condition)	ON	ON	1/10 sec	1 sec; till end of unlockout time
Access denied	OFF	ON	1 sec	Once
Valid programming entry	ON	OFF	1 sec	Once
Invalid programming entry (including duplicate access code)	OFF	ON	1 sec	Once
Tamper shutdown beginning	OFF	ON	2 sec	Once
Tamper shutdown state	OFF	ON	1 sec	10 sec; till end of tamper shutdown time
Tamper shutdown ending	ON	OFF	2 sec	Once
Communication starting	ON	OFF	1 sec	Once
Communication ending	ON	OFF	1 sec	Once
Communication aborted	OFF	ON	1 sec	Once
Communication in progress	ON (Alternate)	ON (Alternate)	1/10 sec	1 sec; till end of
Condition	Green LED	Red LED	Duration	Rate
Lock model, no feedback	On (Alternate)	On (Alternate)	1/2 sec.	Once
Deadbolt/Thumbturn Privacy Activated	OFF	On (Alternate)	1 sec.	Once
Deadbolt/Thumbturn Privacy De-activated	On	OFF	1 sec.	Once
Hard reset sequence progress	On (Alternate)	On (Alternate)	1/2 sec.	1/2 sec.; till end of in next sequence
End of successful hard reset	On	OFF	2 sec.	Once
End of unsuccessful hard reset	OFF	On	2 sec.	Once