

S&G® Model 2740B High Security Lock



2740A / 2740B Comparison

MODEL 2740A	NEW MODEL 2740B
4X LEFT, 3X RIGHT, 2 X LEFT DIALING PROCEDURE	DIAL DIRECT TO COMBINATION NUMBERS—NO TURNS TO COUNT
EASY TO INSTALL—NO WIRES OR CABLES	EASY TO INSTALL—NO WIRES OR CABLES
LOCK OPEN LATCH FEATURE PREVENTS LOCKOUTS DUE TO LOW BATTERY CONDITION	LOCK OPEN LATCH FEATURE PREVENTS LOCKOUTS DUE TO LOW BATTERY CONDITION
RESET FROM LOCK OPEN LATCH WITH SETUP MODULE	RESET FROM LOCK OPEN LATCH WITH 444-DEVICE
SINGLE CONTROL AND DUAL CONTROL OPERATION	SINGLE CONTROL AND DUAL CONTROL OPERATION
PROGRAM SINGLE / DUAL CONTROL MODE USING SETUP MODULE	PROGRAM SINGLE / DUAL CONTROL MODE USING THE LOCK'S CHANGE KEY
10-MINUTE PENALTY TIME FOR 10 INCORRECT COMBINATION ENTRIES IN A ROW	10-MINUTE PENALTY TIME FOR 10 INCORRECT COMBINATION ENTRIES IN A ROW
CHECK BATTERY CONDITION USING SETUP MODULE	NO SETUP MODULE—CHECK BATTERY CONDITION BY DIALING
CALIBRATE DIAL USING SETUP MODULE	NO SETUP MODULE—CALIBRATE DIAL BY DIALING
PLAIN BLACK DUST COVER FOR DIAL	BLACK DUST COVER WITH "1-1-1" DECAL
CHANGE COMBINATION USING CHANGE KEY OR SETUP MODULE	CHANGE COMBINATION USING CHANGE KEY—2740B DOES NOT USE A SETUP MODULE

SARGENT AND GREENLEAF, S&G, and MAGIC MODULE are some of the trademarks of Sargent & Greenleaf or its affiliates.
Patents Pending

630-XXX Rev. 12/9/2013
© 2013 Sargent & Greenleaf, Inc.



SARGENT AND GREENLEAF®

Model 2740A and Model 2740B

Audible (Beep) Signal Comparisons

Shaded rows indicate identical beep patterns in the two lock models.

CONDITION	MODEL 2740A	MODEL 2740B
change key has been inserted and recognized (sounds when dial is first turned)	1 short beep	1 short beep
during change of operating mode to indicate that single user mode has been selected	1 short beep	
during change of operating mode to indicate that dual user mode has been selected	2 short beeps	
during each successful combination entry during a programming sequence	3 short beeps	3 short beeps
after entry of the first combination in dual control mode of operation	4 short beeps	
after a successful combination change, operating mode change, or lock recovery procedure	5 short beeps	
after a successful dial calibration, combination change, operating mode change, or lock recovery procedure		5 short beeps
after initiating a change of operating mode	6 short beeps	
upon opening a lock that needs batteries replaced	(3) series of 10 short beeps separated by a long pause	(3) series of 10 short beeps separated by a long pause
lock is new and requires calibration	(3) series of 3 short beeps separated by a short pause	(3) series of 3 short beeps separated by a short pause
an error has occurred during in dialing	1 long beep	1 long beep
dial is turned while lock is in penalty time	2 consecutive long beeps	2 consecutive long beeps
battery condition is good		1 short beep followed by 4 short beeps
battery condition is marginal (replace batteries)		1 short beep followed by 2 short beeps



www.sargentandgreenleaf.com

Corporate Headquarters: One Security Drive • Nicholasville, Kentucky 40356 • USA • Tel. 859-885-9411, Fax 859-887-2057

European Headquarters: 9, chemin du Croset • 1024 Ecublens • Switzerland • Tel. 41 21 694 34 00, Fax 41 21 694 34 09



SARGENT AND GREENLEAF®