

LMDBPACK-SN LMDBPACK-OB YALE | LIFTMASTER

SMART TOUCHSCREEN DEADBOLT

Replaces your existing deadbolt with a slim, key-free deadbolt with touchscreen keypad.

SATIN NICKEL



AVAILABLE FINISHES



SATIN NICKEL



OIL RUBBED BRONZE

FEATURES

SMARTPHONE CONTROL - SECURELY LOCK, UNLOCK AND VIEW DOOR ACTIVITY IN THE myQ® APP.

TOUCHSCREEN KEYPAD - WAKES WITH A TOUCH AND HAS BACKLIT NUMBERS THAT WON'T WEAR OFF.

KEY FREE - NO KEY HOLE MEANS NO LOCK PICKING OR KEYS TO LOSE.

9V BATTERY BACK-UP - NEVER WORRY ABOUT GETTING LOCKED OUT DUE TO DEAD BATTERIES.

WORKS WITH KEY BY AMAZON: LOCKS WHEN AN IN-GARAGE DELIVERY OCCURS, THEN UNLOCKS WHEN THE GARAGE DOOR CLOSES TO PROVIDE A SEAMLESS DELIVERY EXPERIENCE.

BACKED BY YALE, THE WORLD'S FAVORITE LOCK BRAND SINCE 1840. LIFETIME LIMITED WARRANTY ON FINISH AND MECHANICAL. TWO YEARS FOR ELECTRONICS.

ADD-ONS:

GARAGE DOOR OPENER

Model 85503

This revolutionary garage door opener comes with a 360-degree motion-activated camera and streams 1080p live video from the garage to a smart device.



85503

GARAGE DOOR OPENER

Model 85503-267

This revolutionary garage door opener comes with a 360-degree motion-activated camera and streams 1080p live video from the garage to a smart device. Comes with additional remote.



85503-267

SMART GARAGE CAMERA

View and control your garage with this 1080P FHD 140 Degree Wide Angle Camera.



MYQ-SGC1WLM



myQ integrates with leading smart home platforms. Visit myQ.com to learn more.

PRODUCT GUIDE LMBDBPACK-SN
SMART TOUCHSCREEN LMBDBPACK-OB
DEADBOLT



LiftMaster®



STANDARD SPECS.

SHIPPING WEIGHT

4.55 Pounds

LOCK DIMENSION

1.8 x 3 x 3 inches

BATTERIES:

4 AA batteries required. (included)

COLOR(S)

Satin Nickel, Oil Rubbed Bronze

GRADE

Grade 2: A156.36 ANSI/BHMA

DISPLAY STYLE

Touchscreen

INCLUDED COMPONENTS

Assure Lock SL, 4 AA Batteries. myQ® Radio Module
Pair with included 821LMC for remote control of Lock

WARRANTY DESCRIPTION

Lifetime Limited Warranty for Original Owner on Finish and Mechanical,
Two Year for Original Owner on Electronics

