



Satin Brass

ELOK

9B-SERIES



Electro Black



Gun Metal



Stainless Steel



Bluetooth



Pinpad



RFID Card



Mechanical Key



Interior Button

Features:

- Four Finish Options
- Exterior Rated IP66
- Full Range of Available Backsets
- Same Great E-LOK App
- Raised Button Keypad
- E-LOK Gateway Compatible
- Snib Lever Available
- Auto-Lock or Passage mode
- Suits Both Wooden and Aluminium Doors
- Key Override on Underside

The E-LOK 9-SERIES

a Touch of Difference



Gun Metal

The E-LOK 905B model combines new features into the slim body of the 9-Series. Available in four finishes with an IP66 rating.

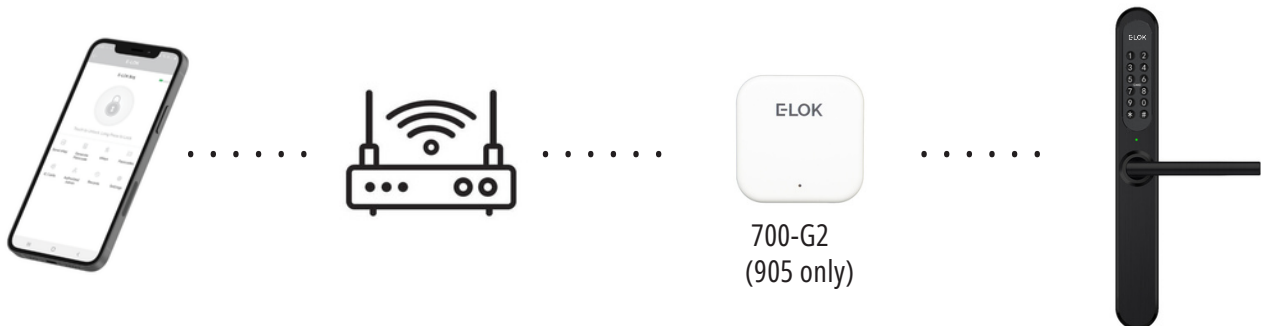
The 9B-Series comes with a user-friendly raised button keypad and an added visual indicator of the lock state with the LED light.

A Lock/Unlock button is locked on the interior panel of the 9B-series, allowing for smooth transitions between lock position from inside.

The 9-Series is powered by the same E-LOK app which has proven itself to be the most user friendly and intuitive interface on the market.

The E-LOK 9B-SERIES is a narrow profile handle to suit New Zealand's unique style of joinery. An extensive range of backsets are available to suit a wide range of timber and aluminium doors. With a range of handle options, including the snib the 9B-SERIES is a great option to pair with the E-LOK 28mm & 35mm sliding mortice locks.

Remote Access Path:



Quick Tech Specs:

Batteries: 6V (4xAA Alkaline) included
Compatible With: E-LOK App and E-LOK Gateway Wi-Fi Access
Suitable Door Thickness: 30mm - 70mm
Max Num. Pincodes: 200 qty
Max Num. RFID Cards: 200 qty
Operating Humidity: 10-95% Humidity
Product Size (body only): 310mm(H)*39mm(W)*23mm(D)
Available Backsets: 30, 35, 40, 45, 50, 55, 60, 70mm Back Set & 28, 35mm Sliding Lock.
9B-Series Residential Warranty: 2 Year Mechanical & Electrical

Finish Options:

Electroplate Black -BLK
Stainless Steel -SS
Satin Brass -SB
Gun Metal -GM
Custom Powdercoat -PC



920 -Lever for narrow backset lock - Available as an accessory/add-on in all 4 colours

