

Simplex® LD450



Features

Access Control

Mechanical pushbutton lock eliminates problems and costs associated with issuing, controlling, and collecting keys and cards

No Battery Fully mechanical lock eliminates the material and labor expense of battery replacements

Locking Device Tubular latch

Number of Codes Single access code (non-sequential)—one easy-to-manage code for all users

Programming Lock is easily programmed via keypad once removed from door

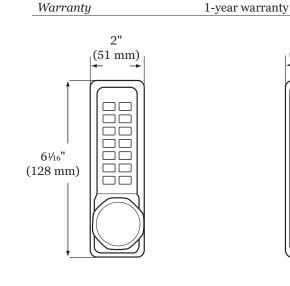
Handing Pre-assembled for right-hand door installations, easily field reversible)

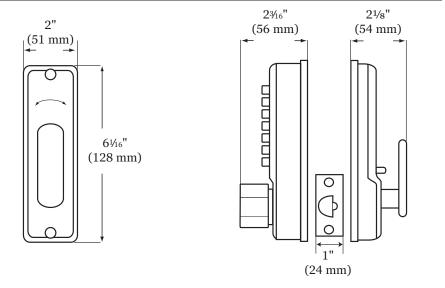
Operation Modes Pushbutton Access Latch Holdback (easily removed in field)

Economical A cost effective access control solution

Key Override Not available

Solid cast housings; cast knobs and levers
Vandal resistant, solid metal pushbuttons
Satin Stainless 32D (630), Bright Brass (03), Antique Brass (05) housings and knobs
1/2" (51 mm) latch
2¾" (70 mm) backset, 2¾" (66 mm) backset
4 lbs. (1.81 kg)
Easily installs on wood or metal doors. Requires four holes (two for through bolts, one for latch spindle, and one for latch support post).
1 ³ / ₈ " (35 mm) to 2 ¹ / ₂ " (64 mm)
Lock assembly, installation manual, template, and required hardware; as well as two 2 ¹ / ₂ " (64 mm) x 8" (203 mm) cover plates and two 2" (51 mm) gaskets
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Exterior

Interior

Side View

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