



PowerG Door Lock

IQDLK-PGK-SN

SKU: 146883 UPC: 7290109986142

The Qolsys IQDLK-PGK-SN PowerG Door Lock is a satin-nickel finish smart door lock that uses PowerG technology. The IQ Lock was designed to provide long-range secure access control to your home or office.

The PowerG technology ensures a reliable and encrypted wireless connection between the lock and the Qolsys control panel, offering enhanced security. The door lock can be easily integrated into your existing Qolsys security system and can be controlled remotely through the Alarm.com mobile app or web portal. The IQ Lock also supports keyless entry options such as PIN codes, providing convenience and flexibility for all users.

Features

- Better Range - Stable wireless communication over long range applications
- Easy Installation - Easy configuration for smart locks with PowerG wireless communication
- Reliable Connectivity - Reduce truck rolls by eliminating unstable wireless network connections
- High Strength - ANSI Grade 2 certifications brings extra security and piece of mind
- Attractive Styling - Satin Nickel Finish allows for the best style fit on certain door colors

Backset Dimensions	2-3/8" x 2-3/4" Adjustable (60/70mm)
Door Prep	1-1/2" x 2-1/8" (38/54mm)
Door Thickness	1-3/8" ? 2-1/4" (35-58mm) automatic adjustment
Unlocking Method	PowerG wireless communication (via App and Panel), Button keypad, key, thumb-turn
Code Capacity	User code x 250
Code Length	4-8 digits
Override Key Cylinder	Yes
Cylinder	KW1 keyway
Working Voltage	DC 6V
Working Temperature (Exterior)	-31°F to 150°F
Working Temperature (Interior)	32°F to 140°F
IP Rating (Exterior Assembly)	IP54
Lockout Mode (Wrong entry limit)	Keypad lockout for 3 minutes after 10 entries of invalid user code
Low Battery Alarm	Yes
Battery Life	Min. 12 months (6 user code unlock events, and 10 unlocking and locking cycles for each day)
Certifications	FCC, IC, ANSI BHMA A156.36 Grade 2, UL10C (20min Fire Rating)
IoT Connection	PowerG
Product Weight	1.6KG/PCS (3.6 LB)
Color	Satin Nickel