

Cordless CL-15 Smart Door Lock for Aluminium Doors

Smart lock for aluminum / alumetal doors with multiple secure unlocking methods.

Brand	Cordless	Model Name	CL-15
Product Type	Smart Door Lock	Door Type	Aluminum / Alumetal Doors
Category	Smart Locks / Smart Access	Data Status	No official PDF datasheet found online

Overview:

The Cordless CL-15 Smart Door Lock is designed for aluminum and alumetal doors where a slim, practical and keyless access solution is required. It provides the essential smart lock functions for residential apartments, offices, interior business doors and aluminum door applications, with multiple unlocking methods to support flexible daily access management.

Key Features:

- Designed for aluminum / alumetal doors.
- Five unlocking methods: fingerprint, PIN code, magnetic card, mechanical key and smart app control.
- Fingerprint access for fast and convenient daily entry.
- PIN / password access for family members, employees or temporary users.
- Magnetic card access suitable for offices and controlled entrances.
- Mechanical key backup for emergency manual access.
- Smart app control for easier user management and smart operation.
- Slim smart lock design suitable for aluminum door installations.

Technical Specifications:

Specification	Details
Product Name	Cordless CL-15 Smart Door Lock for Aluminium Doors
Model Name	CL-15
Brand	Cordless
Product Type	Smart Door Lock
Door Compatibility	Aluminum / Alumetal doors
Unlocking Methods	Fingerprint / PIN Code / Magnetic Card / Mechanical Key / Smart App Control
Access Credentials	Fingerprint, PIN, card and app-based access
Emergency Access	Mechanical key
Application Type	Residential and light commercial access control
Published Datasheet Status	Official PDF datasheet not found at the time of preparation

Applications:

- Aluminum apartment doors.
- Alumetal office doors.
- Private rooms and staff areas.
- Small business entrances.
- Smart home access control.
- Light commercial access management.

Installation Notes:

- Before quotation or installation, confirm door profile dimensions, lock body/mortise compatibility, handle direction and door thickness.
- For aluminum doors, site inspection is recommended because frame profile and lock cut-out dimensions can differ from one door system to another.
- Battery type, exact dimensions, IP rating and supported app name were not clearly published in the available online product data and should be confirmed with the supplier before final approval.

Connect Gates Recommendation:

Recommended for projects that require a practical smart lock solution for aluminum doors with the main daily access methods available in one unit. For customer quotations, Connect Gates recommends confirming the door profile and installation measurements before final supply approval to avoid compatibility issues.

Source & Verification Note:

This datasheet was prepared from publicly available product information. A dedicated official PDF datasheet from Cordless was not found during preparation. Any unpublished values such as exact dimensions, mortise size, door thickness range, battery type, IP rating and working temperature should be verified before final quotation or project submission.