Locker locks range
Gantner GL7p Smart Lock

The Gantner GL7p is a battery-operated electronic lock with a pincode or RFID face. Combined with intelligent software, the GL7p can be programmed to use existing RFID cards, providing users with RFID proximity media access to their personal storage locker.

SPECIFICATIONS

Type: Battery

Mode: Dedicated / Shared

Door thickness: 1 mm - 30 mm

ABOUT THE MANUFACTURER

Gantner is a specialist provider of networked integrated control systems incorporating state of the art RFID technology. For detailed information on the Gantner "GAT System" please visit www.gantner.com.au.

Management Software
Relaxx management software can be connected so important status information can be accessed.

Access Control
Gantner Smart Locks can easily tie in with other access control building systems.

User Groups
Different user groups and security levels can be programmed.

RFID Reader
RFID cards can be provided if the user does not have any. Wristbands, badges, key tags or stickers are also an option. Or you can use your existing RFID cards (MIFARE, ISO 15693, NFC and HID iCLASS.

Battery-Operated
Battery locks are perfect for a simple install and can therefore be retrofitted

Low Power Consumption
The batteries will last up to 10 years prior to requiring replacements.

Numbering
Numbering can be added to each lock

PRODUCT SPECIFICATIONS (MM)

Code	H	W	D
Gantner GL7p - card	84	52	1
Gantner GL7p - Lock	140	37.7	19

1300 LOCKIN
lockin.com.au

Lockin
Made | for | life.