






Battery Lock Comparison Overview

IL200, IL250, IL300, IL600, BETECH

Battery Lock Feature Comparisons					
	Trinity IL200	Trinity IL250	Trinity IL300	Trinity IL600	Betech
Pin Access	4-digit Pin	4-digit Pin	4-digit Pin	4-digit Pin	Up to 8-digit Pin
Lock Management	✓	✓	✓	✓	Limited
RFID Access	✓	✓	✓	✓	✗
Mobile App	✓	✓	✓	✓	✗
Lock Tamper Alarm	✓	✓	✓	✓	✗
Master Function Override	✓ Via RFID Cards	✓ Via RFID Cards	✓ Via RFID Cards	✓ Via RFID Cards	✓ Via Fob
Touchscreen LED	✓	✓	✗	✓	✗
RTC Backup (Real-time Clock)	✓ (Limited)	✓ (Limited)	✓ (Limited)	✓ (Limited)	✗
Online Wi-Fi Lock Management (Grid)	✓	✓	✓	✓	✗
Low Battery Indicator	✓ Indicated via LED sequence	✓ Indicated via LED sequence	✓ Indicated via LED sequence	✓ Indicated via LED sequence	✓ (Limited) Beeps after lock has been opened
Emergency Lock Power-up	✓ Via proprietary battery pack	✓ Via proprietary battery pack	✓ Via proprietary battery pack	✓ Via proprietary battery pack	✓ Via proprietary battery pack
Multi-User Access	✓ (Limited)	✓ (Limited)	✓ (Limited)	✓ (Limited)	✗
Battery Life	Min. 2yrs+	Min. 2yrs+	Min. 2yrs+	Min. 2yrs+	Min. 2yrs+

Lock Retrofitting

Lock Retrofitting is replacing existing locks with a new model or different product. Some locks can be directly fitted to doors without joinery work. In most cases, different products will require some level of joinery work for door alignment and installation.

RETROFITTING

TRINTY VS. BETECH

Current Door Route-Out	IL200 / IL250 / IL300 / IL600	Betech
Betech	<p>×</p> <p>New doors required</p>	N/A
IL200 / IL250 IL300 / IL600	N/A	<p>✓</p> <p>Existing doors ok</p> <p>New holes required</p>
Standard Key	<p>✓</p> <p>Existing doors ok</p> <p>New holes required</p>	<p>✓</p> <p>Existing doors ok</p> <p>New holes required</p>