SERIES 7090

COMPACT ELECTRONIC CABINET LOCK WITH BUILT-IN PROXIMITY READER AND BATTERY.

OVERVIEW

Battery-powered cabinet lock with pin latch.

The Series 7090 is an ideal stand-alone solution for cabinets that require a simple, concealed locking solution. Powered by a lithium battery, it comes with a choice of two access controls. **Available with a set of accessories, including: Proximity fobs, RFID cards, replacement programming card, glass mounting kit and external readers.**

Lock features

o Choice of proximity fob or RFID card, locking pin and alarm function
o Easy to install and simple to program
o Low battery warning alarm. Fail unlocked when power fails
o Elongated holes for adjustable mounting
o Up to 50 possible users per lock

TECHNICAL DATA

Monitoring	Built-in monitoring switch indicates latch is locked or unlocked
Power requirements	3v Lithium battery
Materials	Polycarbonate housing, zinc-plated steel locking pin
Finish	Smooth black finish
Lock housing	21.8mm (D) x 60.1mm (W) x 60.1mm (L)
CE tested	Yes
IP rating	No
Cycle testing	30,000 cycles
Holding force	Locking pin with alarm: 240kg (450lb); Standard pin: 64kg (141lbf
Mode of operation	Fail locked
Operating temperatures	-10°C - 60°C (14°F - 140°F)
Fixing	4 x flush screws fit into counter sunk mounting holes

SMARTER LOCKING