

Two Models Available

Deadlock or Sashlock combination

Deadbolt Operation

Lock/unlock operation under 0.5 seconds
Adjustable unlock time & auto relock
Motor circuit protected against burnout
Bolt Control - Motor can be operated either by
Normally Open contact or an applied voltage -
12-24vAC/DC

Handing

Available LH/RH (reversible)

Electrical Specification

Voltage stabilised 12/24v AC/DC operation
Low current consumption - 250mA maximum
Connections to controller - plug in terminal blocks
10m connecting cable

Multiple Monitoring

Separate relay monitoring for deadlock/latch &
door position - Normally Open 2A@30v AC/DC

Multiple Alarm Output

Separate relay on door held open & deadlock not
locked - Normally Open 2A@30v AC/DC

All Models

Reinforced lock case with stainless steel forend
with anti tamper fixings.
Hardened deadbolt - 20mm throw
Latch bolt - 12mm
Backset - 50mm
Lock case pierced for bolt through furniture.
Suitable for use with Scandinavian round/oval
cylinders & 8mm square spindle for handle
operation

Options

Secure coded models available

Approvals

Exceeds Swedish Security Standard
SS3078 (700kg side load pressure & 500kg end
load pressure)
CE approved

Patented

2 year Guarantee



High speed locking and unlocking action of less than 0.5 seconds. Fully monitored in Deadlock or Sashlock combination. Lock case comes complete with Controller and 10m cable.

