The lock can be operated by push buttons, intercom systems and key switches or integrated with electronic access control systems for use with higher security devices such as keypads or card readers.

Designed with flexibility in mind, the one lock can cover all functions and is easily configured on site for the required application.

Available in non-monitored and monitored versions.
**Specification**

**Voltage** 12Vdc - 24Vdc operating voltage

**Current** 600mA

**Monitoring** Key override
  - Latch bolt
  - Auxiliary latch
  - Fail secure/Fail safe

**Environment** Operational temperature range -20°C to +60°C

**Backset** 70mm

**Distance** 92mm

**Latchbolt** Stainless Steel 304, projection 19mm

**Deadbolt** Stainless Steel 304, thrown 25.4 mm

**Door thickness** Standard applications 35 to 64mm

**Door Clearance** 3-6.5mm

**None handed**

**Cylinder** Standard round shaped cylinders

**Standard Finishes** Satin finish