FlipFix Flush Lock (FL)

The brand new FlipFix Flush Lock replacing the bung on the front of the panel for a sleek clean design.

FFMD

Budget Lock (L11A)

This lock is the standard Access Panel lock. The lock has a mild steel casing with a spring mechanism, and is operated with a square key.

FFMD **FFPD** **FFTD** **FFCIR**

R01 **R02** **R12** **R16**

3 Way Lock (L12A)

This lock enables the panels to be locked on 3 sides with one key operation. The lock connects with two rods which lock into the sides of the panel.

R51 **R53**

R57 **R01** **R02** **R12**

5mm Bit (L13A)

This lock can be used with the Budget Lock, the 3 Way Lock and the Euro Lock. The insert provides a medium level of security.

FFMD **FFPD** **FFTD** **FFCIR** **R51** **R53**

R57 **R01** **R02** **R12** **R16**

Key Retaining Lock (L14A)

This can be used with the Budget Lock, the 3 Way Lock and the Euro Lock. The key can only be removed when the panel is locked. This provides a medium level of security.

FFMD **FFTD** **FFCIR** **R51** **R53**

R57 **R01** **R02** **R12** **R16**

Castellated Key Lock (L16A)

Suited Locks are used where a number of Access Panels are required to be opened using the same key formation. One key fits all the locks.

FFMD **FFPD** **FFTD** **FFCIR**

R01 **R02** **R12**

3 Point Euro Cylinder Lock (L19A)

This lock enables the panels to be locked on 3 sides. The lock contains a central tongue, with rods locking in to the sides of the panel, and uses a security key.

R51 **R53**

R57 **R01** **R02** **R12**

Touch Catch (L20A)

This is a light duty touch catch. The catch is used where the customer wants a clean panel face, or wherever a discreet locking mechanism is required.

FFMD **FFPD** **FFTD** **R51** **R53**

R57 **R01** **R02** **R12**

3 Way Lock with Thumb Turn (L19A, L29A)

This lock enables the panels to be locked on 3 sides with one key operation. The lock connects with two rods which lock into the sides of the panel with thumb turn cylinder to open.

R51 **R53**

R57 **R01** **R02** **R12** **R16**