

SERIES 4 MKIV

'CAMATIC' BRASS CAM LOCK WITH AN EIGHT PIN OCTAGON MECHANISM.



OVERVIEW

Eight-change combination cylinder system

The Series 4 MKIV Cam Lock is an ideal solution to key management. Its eight combinations enable authorised personnel to alter the key combination using a compatible change key. Combinations can be changing quickly and simply, preventing the loss of a key underming the security of multipe cabinets. Available in three body lengths. A wide range of compatible cams are available.

Product features

- o Eight pin, Radial Pin Tumbler
- o Changeable Octagon mechanism with eight combinations
- o Heavy duty keys for repeated use
- o Simple to use: Numbered 1-8 change indicators on the lock bezel
- o Operator and change keys sold separately

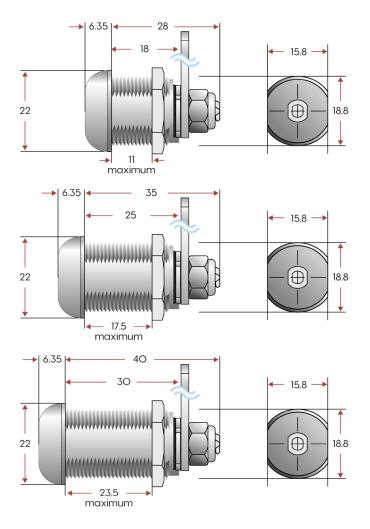
TECHNICAL DATA

Number of key differs	500,000
Mechanism	Eight-change, Octagon Radial Pin Tumbler
Body material	Brass
Finish	Polished chrome plating
Patent protection	No
Key registration	Yes
Master keying	No
Key suite options	Keyed alike
Body length	18mm, 25mm, 30mm
Fixing hole dimensions	Standard 19mm x 16mm 'double D' punch
Lock fixing	Brass body nut and Nyloc tail nut
Key operations	90° or 180° rotation with trapped and free key options. 360° rotation also available.





TECHNICAL DRAWINGS



ADDITIONAL PRODUCT IMAGES

25mm







KEY OPERATIONS



Key movement: 1

Key starting position: 12 o'clock Key rotation: 90° Key ending position: 3 o'clock Key when unlocked: Trapped



Key movement: 2

Key starting position: 12 o'clock Key rotation: 90° Key ending position: 9 o'clock Key when unlocked: Trapped



Key movement: 3

Key starting position: 12 o'clock Key rotation: 90° Key ending position: 3 o'clock Key when unlocked: Free



Key movement: 4

Key starting position: 12 o'clock Key rotation: 90° Key ending position: 9 o'clock Key when unlocked: Free



Key movement: 5

Key starting position: 12 o'clock Key rotation: 180° Key ending position: 6 o'clock Key when unlocked: Free



Key movement: 6

Key starting position: 12 o'clock Key rotation: 180° Key ending position: 6 o'clock Key when unlocked: Trapped



Key movement: 9

Key starting position: 12 o'clock Key rotation: 360° Key ending position: 12 o'clock Key when unlocked: Up to four positions free