



**CAMLOCK**  
SYSTEMS

**PRODUCT SPECIFICATION**

Series T8 Locking Insert

# SERIES T8

**LOCKING INSERT WITH HARDENED STEEL CORE AND OUR 10 PIN, OCTAGON MECHANISM.**



## OVERVIEW

### Locking Insert with physical attack features.

The Series T8 Locking Insert includes our high-security, 10 pin Octagon mechanism in a standard length, insert body with hardened steel reinforcements to protect the mechanism from physical attack and manipulation attempts.

Available with a standard latch, flush latch or deadbolt.

### Product features

- o 10-pin Radial Pin Tumbler
- o Exclusive Octagon mechanism
- o Deflective hardened steel anti-drill centre post
- o Manipulation resistant
- o Can cross suite within the T8 technology family

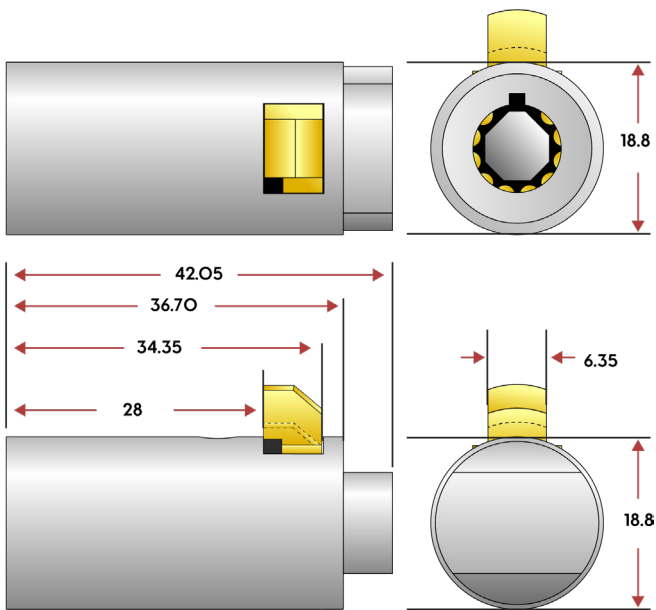
## TECHNICAL DATA

Number of key differs	Over five million
Protective features	Hardened steel lock face, drill-resistant body and centre
Mechanism	Octagon, Radial Pin Tumbler
Body material	Hardened steel and zinc alloy
Finish	Polished chrome
Patent protection	No
Key registration	Yes - keyed alike suites and master keys
Cross suiting (within the T8 family)	Yes
Master keying	Yes - special order
Key suite options	Keyed alike and keyed to differ
Body length	42mm

**SMARTER  
LOCKING**



## TECHNICAL DRAWINGS



## KEY MOVEMENTS



### Key movement: 1

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

## ADDITIONAL PRODUCT IMAGES

