CISA C2000 Oval Key & Turn Cylinder

Key & Turn Oval · Cisa · 1 variant

PRICING

From £64.61 ex VAT

£77.53 inc VAT

1 variant available
VAT 20.00%

Product Imagery



Specification Summary

Brand	Cisa
Product type	Key & Turn Oval
Keyway	C2000

TAGS

Is Cylinder

Options Profile

Code Count	1
Labels Locked	Yes

Order	Label	Placeholder	Required
0			Yes

Product Description

The CISA C2000 Oval Key & Turn Cylinder is a reliable, high-quality 5-pin lock cylinder designed to manage secondary access points in residential, commercial, and office environments. Featuring a convenient thumbturn on the inside, it allows for quick and easy locking and unlocking without the need for a key, making it an excellent choice for emergency egress routes.

Engineered with security in mind, the C2000 cylinder incorporates a hardened steel pin and driver in the first chamber to provide effective resistance against drilling. It is fire-tested to Grade A and fully compliant with BS EN

1303:2005 standards, ensuring dependable performance and peace of mind.

This cylinder is supplied in a clean satin chrome finish, measuring 74mm in overall length with a symmetrical 37mm / 37mm split. It comes complete with three keys and a cylinder retaining screw for straightforward installation.

Technical Specifications

- **Cylinder Profile:** Oval
- **Cylinder Type:** Key & Turn (Thumbturn)
- **Overall Length:** 74mm
- **Cylinder Split:** 37mm / 37mm (Turn)
- **Mechanism:** 5-pin
- **Finish:** Satin Chrome
- **Keys Supplied:** 3
- **Standards:** BS EN 1303:2005
- **Fire Tested:** Grade A
- **Drill Resistance:** Hardened steel pin and driver
- **Differs:** 30,000 differs

Key Features

- **Convenient Thumbturn Operation:** Allows quick locking and unlocking from the inside without a key, ideal for emergency escape routes.
- **Drill Resistant:** Features a hardened steel pin and driver to protect against drilling attacks.
- **Fire Tested:** Grade A fire rating for enhanced safety and suitability on fire doors.
- **Certified Quality:** Compliant with BS EN 1303:2005 standards for reliable performance.
- **Complete Kit:** Supplied with three keys and a cylinder retaining screw for easy installation.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L2184	£64.61	£77.53	**A Side:** 37mm **B Side:** 37mm (Turn) **Barcode:** 8015345158370 **Body Length:** 74mm **Brand:** Cisa **Cylinder Kitemark:** No **Cylinder Profile:** Oval **Cylinder Size Overall:** 37/T37 **Cylinder Size With Cam:** 32/10/T32 **Cylinder System:** Cisa C2000 **Cylinder Type:** Key & Turn Oval **External:** 37mm (Turn) **Finish:** Satin Chrome **Fire Tested:** Grade A **Internal:** 37mm **Keyed:** Keyed To Differ **Keys Supplied:** 3 **Length:** 74mm **Manufacturer Reference:** 9023 **Mechanism:** 5 Pin **Packaging:** Boxed **Secured By Design:** No **Snap Resistant:** No **Sold Secure:** No **Standards:** BS EN 1303:2005 **Weight:** 380g

Brand Profile

Cisa



CISA (Costruzioni Italiane Serrature e Affini) is an iconic **Italian lock and access-control brand**, founded in **1926** by **Luigi Bucci**. It built its reputation early by **patenting the first electrically controlled lock** the same year it was founded—basically kicking the door open (politely, with a latch) on modern electromechanical access control.

Today CISA positions itself as "**CISA Italy**," with **design and engineering made in Italy**, and a product ecosystem that spans both **mechanical and electronic security** for **residential, public, and commercial buildings**.

Ownership / group: CISA is a **strategic brand of Allegion** and has been part of the Allegion group **since 2013** (around the time Allegion became a standalone listed company).

What they're known for (in the real world, on real doors):

- **Mechanical locks and cylinders**, including solutions for master keying systems (CISA talks a lot about cylinders/keys and master-key systems production).
- **Electric / electromechanical locks** (heritage category for them), including locks designed to pair with **panic hardware** or remote electric opening in access-control setups.
- **Exit / panic devices** (their ranges are explicitly positioned around installability and reliability, and they're tracking new EU regulatory changes in their comms).