

CISA Astral Rim Cylinder

Rim Cylinders · Cisa · 2 variants

PRICING

From £48.99 ex VAT

£58.79 inc VAT

2 variants available

VAT 20.00%

Range: £48.99 - £70.08 ex VAT

Product Imagery



Specification Summary

Brand	Cisa
Product type	Rim Cylinders

Product Description

The CISA Astral Rim Cylinder is a high-security, 10-pin rim cylinder designed to provide robust protection for both residential and commercial doors. Featuring a durable brass cylinder body and plugs, this cylinder is engineered to resist common forced entry methods, including picking, drilling, and bumping.

Equipped with a sophisticated 10-pin key biting system, the Astral rim cylinder offers up to 16 million key differs, ensuring a high level of security and uniqueness for your locking system. It is supplied with three reversible flat keys for convenient, easy operation. Please note that the mounting backplate is not included with this cylinder.

This product is available in Polished Brass or Nickel Plated finishes, with weights ranging from 180g to 190g. Please select your preferred finish and specifications from the options below.

Technical Specifications

- **Brand:** Cisa
- **Manufacturer Reference:** OA510
- **Cylinder Type:** Rim Cylinder
- **Cylinder System:** Cisa Astral
- **Mechanism:** 10 Pin
- **Keying:** Keyed to Differ
- **Keys Supplied:** 3 Reversible Flat Keys
- **Finish:** Polished Brass or Nickel Plated (choose from the options below)
- **Weight:** 180g - 190g (choose from the options below)
- **Fire Tested:** Grade 0
- **Packaging:** Boxed

Key Features

- **Enhanced Security:** High-resistance design offering protection against picking, drilling, and bumping.
- **10-Pin Mechanism:** Features a 10-pin key biting system providing up to 16 million key differs.
- **Reversible Flat Keys:** Supplied with three user-friendly, reversible flat keys for smooth operation.
- **Durable Construction:** Solid brass cylinder body and plugs for long-lasting performance.
- **Versatile Finishes:** Available in Polished Brass and Nickel Plated finishes to match your existing door hardware.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L16044	£70.08	£84.10	Barcode: 8015345141549 Brand: Cisa Cylinder Kitemark: No Cylinder Profile: Other Cylinder System: Cisa Astral Cylinder Type: Rim Cylinder Finish: Nickel Plated Fire Tested: Grade 0 Key Cutting: In-House Keyed: Keyed To Differ Keying - KA: In-House Keying - MK: Special Order Keys Supplied: 3 Length: 0mm Manufacturer Reference: OA510 Mechanism: 10 Pin Packaging: Boxed Secured By Design: No Snap Resistant: No Sold Secure: No Weight: 190g
No image	L16045	£48.99	£58.79	Finish: Polished Brass Keyed: Keyed To Differ Keys Supplied: 3 Length: 0mm Manufacturer Reference: OA510 Mechanism: 10 Pin Packaging: Boxed Weight: 180g

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).