

CISA FAST PLUS Greater protection.

CISA panic exit devices satisfy an important requirement: they guarantee maximum protection and safety in environments with heavy human traffic, like cinemas, theatres, offices, sports centres, while complying with European standards.

CE certification.

In 2002 **CISA** was the first company in Italy to introduce CE marking on its panic exit devices. In 2013 legislation came into effect whereby all non-CE marked panic exit devices had to be replaced.

500,000 reasons to choose FAST

Today, in keeping with its policy of ongoing improvement and compliance to applicable standards, **CISA** has obtained further certification from **ICIM**, the certification body recognised throughout Europe.

This voluntary certification certifies the durability of **FAST** panic exit devices for 500,000 cycles on doors weighing 400 kg, compared to the provisions of the highest grade of the standard (Grade 7) which tests 200,000 cycles on doors weighing over 200 kg.



CISA FAST PLUS

Antibacterial protection. Barring the way to the spread of bacteria and fungi.



CISA FAST PLUS protects, thanks to an antibacterial powder coating which prevents the spread of dangerous microorganisms and the growth of fungi and bacteria. Today **CISA** provides antibacterial finishes on the **FAST** range.

Security and protection at your fingertips.

Opening doors to protection. In all walks of life.











CISA FAST PLUS

Antibacterial protection. Effective and certified.

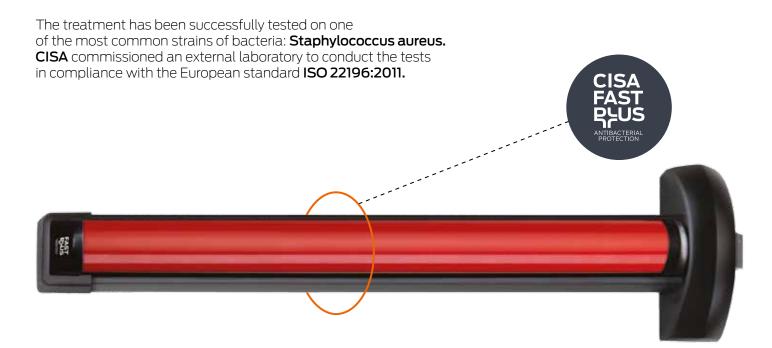


The new antibacterial treatment for panic exit devices offers many advantages:

- it is safe for humans:
- it protects against the spread of microorganisms;
- it inhibits the growth of bacteria and dangerous fungi;
- it provides continuous **protection**.

All CISA FAST PLUS models, in every colour, will be supplied with the antibacterial treatment.

Certifications



FAST BY NAME AND BY NATURE Installation has never been easier - or quicker.

Installing FAST panic exit devices is quicker than installing earlier models by as much as 50%*, thanks to recent technical improvements making it possible to: * CISA test

- install additional locks on support plates with a quick-lock system and carry out adjustments on site;
- carry out easy adjustments via a flexible steel cable connecting the additional locks to the common entrance mechanism;
- reach the adjustment screws on the common entrance mechanism easily as they are ergonomically positioned to help the installer;



- carry out installer-friendly cover, cable and bar cutting by following simple instructions which do not require any measurements:
- install the bar in a few simple operations after fixing the mechanisms;
- quickly fix the cover with no screws needed.

Watch the video tutorial on the CISA Locks YouTube channel





BENEFITS IN 5 POINTS

Protection and design.



Easy **maintenance**. None of the covers in the range have fixing screws so can be quickly disassembled for inspection purposes and lubrication. Re-installation is just as quick and easy and no tools are needed. Extraordinary maintenance is therefore reduced.



Complete **interchangeability** with the previous version. Change-over from earlier models to new versions is smooth and seamless, quick and easy, with no work needed on the door.



Low noise. The cable for the additional lock connection reduces operating noise associated with traditional extended bolts.



Family feeling. The homogeneous design allows aesthetic continuity among the various types of panic exit devices so several different designs can coexist in the same environment.



Increased property **security**. When combined with SikurExit, the multipoint panic function lock for aluminium doors, and Exitlock, the panic function lock for armoured doors, CISA FAST PLUS ensures maximum protection against forced entry in buildings with heavy human traffic, while still allowing quick exit from the building in the event of danger.

FINISHES

Strength and security without compromising on style.

Painted finishes FAST Touch and FAST Push



Anodised finishes for FAST Touch bars



PVD finishes for FAST Touch and FAST Push



Painted finish for FAST Touch and FAST Push



OUTSIDE ACCESS devices.

- New design with a longer lever handle for easier grip.
- Easier to open and close with the lever positioned below the cylinder, leaving more space to turn the key.
- Ideal when installing in reduced spaces in the version with 47mm protrusion from the door.
- Can be integrated into a master key system to manage access.
- Interchangeable 5 with previous versions and available in painted STEEL GREY (fin. B9), WHITE (fin. 45), GREY (fin. 97) and with PVD satin-finished stainless steel treatment.





About Allegion™

Allegion (NYSE: ALLE) is a global pioneer in safety and security, with leading brands like CISA®, Interflex®, LCN®, Schlage®, SimonVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion produces a range of solutions for homes, businesses, schools and other institutions. Allegion is a \$2 billion company, with products sold in almost 130 countries.

For more, visit www.allegion.com



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