

Harmony Biometric Switch

For door applications

Protect access to your operators and equipment while lowering cost.



Advantages

Higher level of access control

This fingerprint recognition technology is a competitive alternative to other access control systems. Unlike with keys and badges, you never have to worry about theft, loss, or leaving the key in the lock. Also, the possibility of falsification is greatly reduced due to the uniqueness of fingerprints.

Simple to install

The biometric switch is a stand-alone product that easily mounts into a standard 22 mm cut-out, either on new or existing equipment.

Easy to set up

Simple and intuitive, registration and recording of access is done directly on the front face of the switch using LED dialog.

Robust and cost-effective

Biometric technology offers a robust, cost-effective solution, which is essential in industrial environments.

1 Zelio™ timer (RE17RMMU)

2 Phaseo™ modular powersupply (ABL 8MEM 24006)

3 Harmony™ biometric switch, momentary (XB5S2B2L2)

4 Magnetic doorlock

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Dedicated to ensuring the security of your machines, the architecture features the Harmony™ Biometric Switch, with Schneider Electric™ fingerprint recognition technology, combined with the Phaseo™ Modular Power Supply, a Zelio™ Timer, and a magnetic solenoid to create the only industrial solution of its kind to provide a higher level of access control to interior rooms. As a viable alternative to combat the weaknesses of other access control systems, the switch provides simple, reliable, and efficient operation to restrict access to sensitive zones to only authorized personnel, which is essential in industrial environments.

Schneider Electric, a world leader in control and signaling components, continues to provide innovative and efficient operator interface solutions with the Harmony range of products.



Typical applications

- > Network IT areas
- > Tool cribs
- > Storage for expensive equipment
- > Indoor interior rooms



Put our expertise to work for you.

We offer a number of other tools and resources available including product and programming videos, installation guidelines, environmental assessments, and more.

Visit www.schneider-electric.com/us and enter key code **y702v**.

Enter key code

> OK

