

SMARTair® *i-max*

# One small change that changes everything

Style, intelligence and robustness come together  
in this new SMARTair electronic escutcheon

**ASSA ABLOY**  
Opening Solutions

Experience a safer  
and more open world

**SMARTAIR**®  
Your Access. Your Control.



# Modern security, outside and in

Robust, innovative and elegant: the new SMARTair electronic escutcheon is a completely updated and upgraded access control device. With a more sophisticated

design, multiple finishes and an extra-resistant locking mechanism, *i-max* is perfect for environments where intelligence, design and functionality must stand out.



SMARTair escutcheons are available with an optional integrated keypad for multi-factor authentication and convenience. Open with a PIN, your RFID credential, a combination of RFID + PIN for an extra layer of security, or a smartphone with the Openow app.



Wire-free and battery-powered (from 75,000 to 105,000 cycles between battery changes, depending on RFID technology and system).



The control unit, batteries and locking mechanism are all securely integrated on the inside.



SMARTair escutcheons have been certified according to EN1906 Category of use: Grade 4.



RFID reader with LED (blue/red) or RFID reader with capacitive keypad and backlit LED (green/red/blue) for different warning signals.



Tailored to every type of exterior and interior door or access point (wooden doors, aluminium profile doors). Also offering custom solutions for glass doors and emergency exit doors.



Lift and lock 60°



Compatible with almost any Euro profile mortise lock to ensure 100% compatibility with your needs. Also available in Scandinavian, Finnish and Australasian profiles.



Modern, elegant design with multiple handle types and finishes to complement any building style. It also includes antibacterial coating.

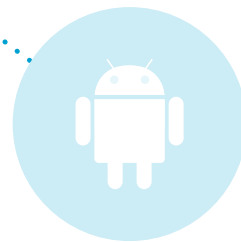
# Your environment, your escutcheon



## Designed to meet your access control needs at high traffic doors

Premises with high traffic volumes always need smarter, more resistant locking devices. Wire-free and battery powered, the new SMARTair *i-max* electronic escutcheon is ideal for such environments: educational establishments like universities and schools; healthcare sites including hospitals and nursing homes; offices and coworking spaces; apartment complexes and multifamily residences; and public institutions like government buildings, sports centres and libraries.

This electronic escutcheon works with every SMARTair management option, from Standalone to Wireless Online. The new *i-max* makes schools, hospitals and many other facilities safer and more efficient — reducing wasted time and expense while making premises more secure for owners, visitors and daily users.



## Practical and convenient

- Certification EN1906 Category of use: Grade 4 guarantees robustness against misuse
- The new electronic escutcheon is designed to secure intelligent environments, with high traffic of people and a high number of accesses and events
- The escutcheon is easily integrated into an existing SMARTair access control system
- Facility managers can make real-time decisions and react instantly to an event
- The new escutcheon has been designed to be installed in a comfortable and fast way in environments that can not stop their daily activity

## Openow™ Compatible with all forms of intelligence

Welcome to the future of access control. Our electronic escutcheon also offers a new way to open your doors — using the Openow™ mobile app. Site users no longer carry separate credentials, just their smartphone. Security and facility managers boost their efficiency, sending, cancelling and modifying virtual keys whenever they choose.

# We put at your disposal our expert team



ASSA ABLOY EMEA · Dukes Court · Duke Street · Woking GU21 5BH · Surrey · United Kingdom  
[campaigns.assaabloyopeningsolutions.eu/smartair](https://campaigns.assaabloyopeningsolutions.eu/smartair)

We trust you have found this SMARTair brochure convenient. If you would like to receive more information about SMARTair, click the link below and shortly one of our local experts will put in touch with you.

Our technical consultant will help you to:

- Raise security at your school
- Reduce costs
- Learn how other schools are taking advantage of wireless access control

**PUT ME IN CONTACT  
WITH AN EXPERT**