



est. 1979
**olympia[™]
electronics**
SAFETY & SECURITY SYSTEMS

for a safer world!



ACCESS FLEX PRO



www.olympia-electronics.com

ACCESS FLEX PRO

“A system that combines the latest RFID technology with flexible design”

The Online **AccessFlex PRO** system is ideal for ensuring the utmost security of the hotel and guest experience. It offers two-way communication between the front desk and the hotel's electronic locks.

AccessFlex PRO monitors all rooms and allows staff to receive alerts for “Do Not Disturb,” “Room Cleaning,” or presence of someone in the room; real-time entry data; room temperature; and notifications from the locks.

A lock can be opened remotely, and the room's temperature can be set and monitored from afar. The operator (reception) can view all entries and exits stored in the lock memory, or deactivate a valid card at the press of a button.

Characteristics

- **AccessFlex PRO** includes an energy saver that controls 2 power relays for managing lighting and air conditioning.
- Door bell.
- Room access via card or mobile Bluetooth app.
- Network stability with Ethernet connectivity.
- Clear LED lighting for room number and signage.
- User-friendly interface with open software capable of integration with the hotel's EMS.
- Power supply for AccessFlex PRO: 12 V DC.
- Power supply for energy saver: 220 V / 50 Hz.

Advantages

The ability to set the room number directly on the device gives you maximum flexibility, allowing you to tailor the signage according to your hotel's specific needs. This ensures precise and clear numbering, enhancing the signage's aesthetic appeal and recognition value.

It also removes the need for external signs, making the whole process simpler and more cost-efficient. Finally, it guarantees long-lasting durability, so your signage will maintain its quality over time.

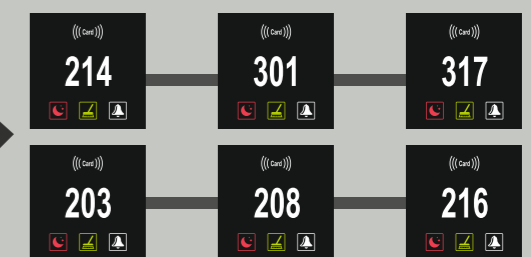


Outdoor Unit Control Box

Indoor Unit RFID Reader



Networked Locking System





www.olympia-electronics.com



APPROVAL
SWISS
Objectively True
ISO 14001, ISO 45001, ISO 9001