

## Salamander Satellite 3.1 EAC

Temperature	CardReader
Humidity	Dry-contact
Water Leak	PIR*

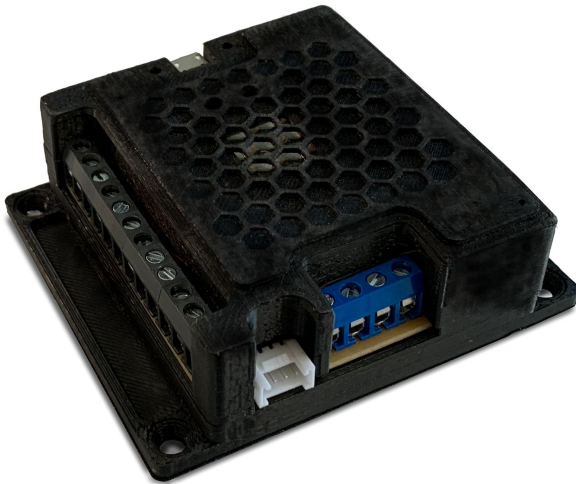
The Salamander Satellite 3.1 EAC is an important addition to the Salamander solution. It can be used as a standalone Controller for Environment and Access Control or integrated in a wider Salamander system.

Installation is easy as it communicated via WiFi.

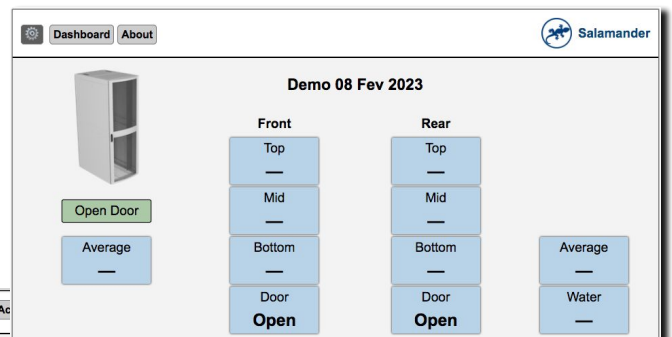
In addition to the temperature and humidity sensors, leak detectors, door and open sensors, RFID card readers are supported.

Typical applications include rack cabinet access control and environment monitoring for remote sites.

The web browser interface is used for configuration and management.



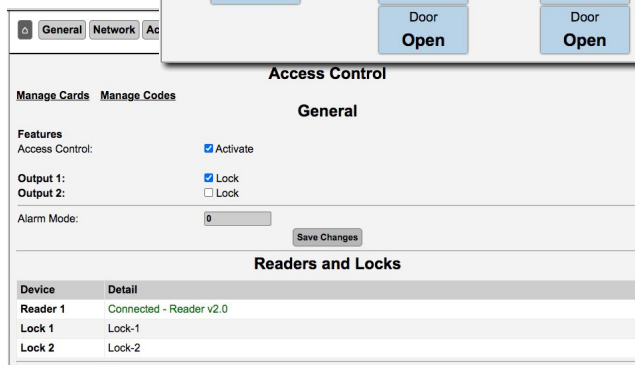
Web Interface  
Rack Dashboard



### Specifications

The unit supports up to

- 6 temperature sensors
- Humidity sensor
- 4 digital (on/off) inputs
- Relay output 2A
- Digital input
- Water leak sensor
- 2 proximity card readers.



### References

- S-SLM-3.1EAC SLM WiFi Satellite V3.1 Env & Access Control
- S-SLM-CTLS2 Salamander Controller Model S2
- S-SLM-SSDT Salamander Temperature Digital Sensor
- S-SLM-SSTH Salamander Sensor Temperature & Humidity

Check additional sensors and details online  
S-SLM-SUPP Salamander Support 1Y