



Case Study: Integrating with existing access control systems

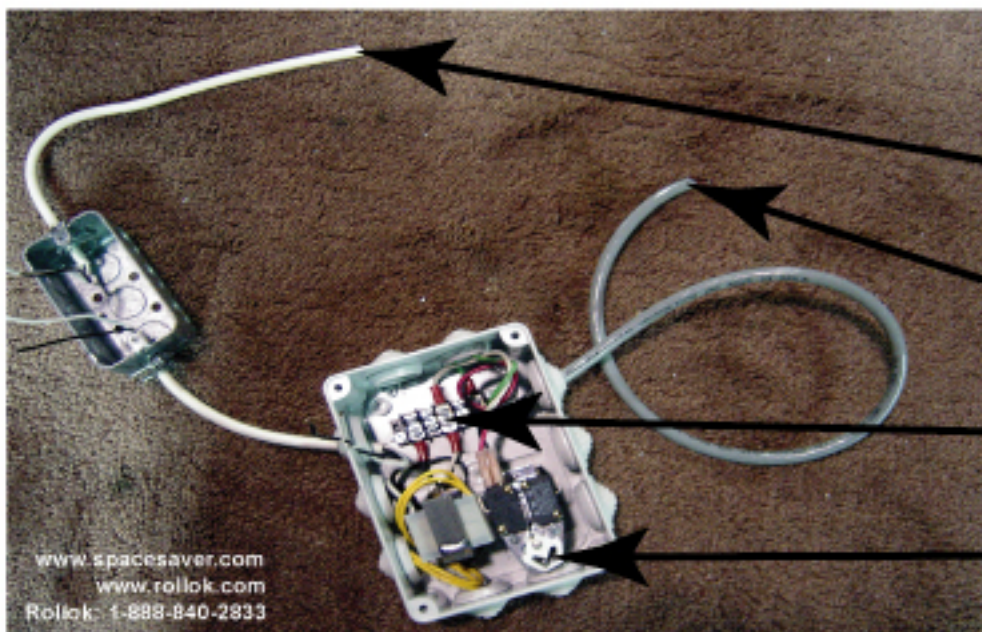
Client: A Federal, high-security research laboratory

Situation: A government research laboratory wanted to improve security on existing shelving units by adding motorized rolling doors, but already had access control software in place.

Solution: A Rollok control unit allows for seamless integration with previously installed access control systems. By connecting with a dry contact on the existing system, access control to an additional vault was quickly obtained.

Quote: "These vaults require certification before sensitive information can be stored in them. Using a combination of our existing security software and the Rollok door, we were able to provide an extra level of security without having to recertify. Needless to say, the Rollok door was an attractive solution to the problem." - laboratory manager

Rollok control unit



This side connects to the existing access control security

This side connects to the Rollok motor.

120-volt power input

This Rollok control unit contains a 24-volt transformer and an impulse