Openpath Access

Openpath creates smart security solutions for the modern office. The company’s flagship product, Openpath Access, combines sleek hardware with an app, enabling employees to enter the office using their smartphone. Unlike legacy systems, Openpath’s software is cloud-based, meaning Access easily scales with your business and seamlessly integrates with platforms like G Suite and Azure AD.

Openpath’s patented SurePath Mobile technology ensures reliability and quick entry via Bluetooth, Wi-Fi and LTE. With encryption at every level and powerful, user-level permissions, Openpath Access is both more secure and more dynamic than traditional access control systems. Openpath Access’ streamlined, customizable features make office management easier than ever.
UP TO 1A @ 12V DC or 1.3A @ 24V DC FOR LOCKING HARDWARE

The Main Output can be switched by the Fire Alarm Interface (FAI).

FAIL SECURE hardware locks when power is interrupted
FAIL SAFE hardware unlocks when power is interrupted

Please refer to third party locking hardware wiring instructions.

*NOTE:* If locking hardware uses 12V, set the power supply to 12V. For 24V hardware set the power supply to 24V. If both voltages are required, set the supply to 24V and add the (optional) B100 12V module.