

AXIS A8207-VE Network Video Door Station
AXIS A8207-VE MkII Network Video Door Station

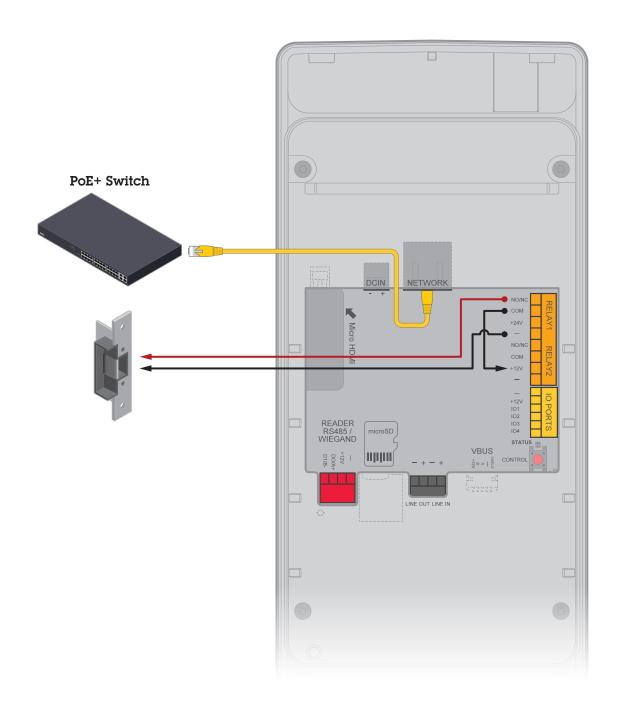


Relay powered by PoE (12V)

Configure relay state in the product's webpage

- 1. To check relay state, go to: Hardware > I/O ports > Relays
- 2. Click Edit.
- 3. Depending on your lock type, set **Normal state** to:

Open circuit for a fail-secure lock **Closed circuit** for a fail-safe lock

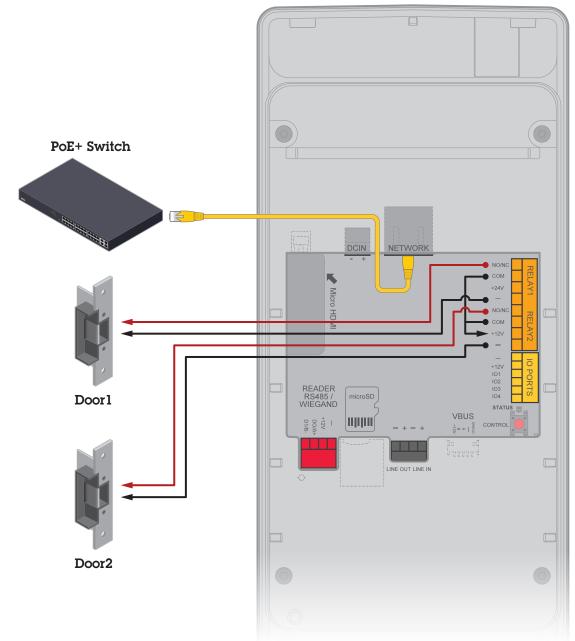


Two lock relays powered by PoE (12V)

Configure relay state in the product's webpage

- 1. To check relay state, go to: Hardware > I/O ports > Relays
- 2. Click Edit.
- 3. Depending on your lock type, set **Normal state** to:

Open circuit for a fail-secure lock **Closed circuit** for a fail-safe lock

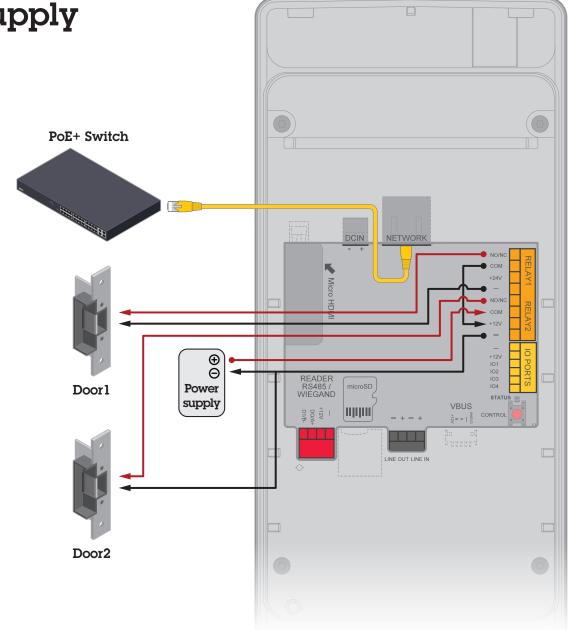


One relay powered by PoE (12V), one relay powered by external power supply

Configure relay state in the product's webpage

- To check relay state, go to:
 Hardware > I/O ports > Relays
- 2. Click Edit.
- 3. Depending on your lock type, set **Normal state** to:

Open circuit for a fail-secure lock **Closed circuit** for a fail-safe lock

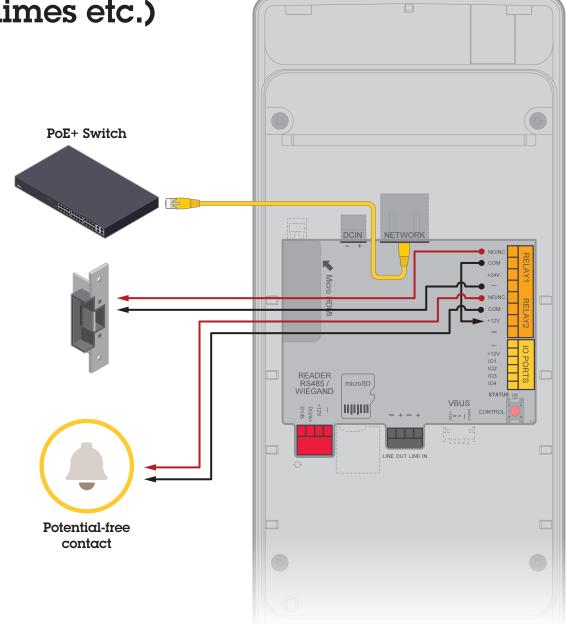


Relay powered by PoE (12V), one relay potential-free contact (door chimes etc.)

Configure relay state in the product's webpage

- To check relay state, go to:
 Hardware > I/O ports > Relays
- 2. Click Edit.
- 3. Depending on your lock type, set **Normal state** to:

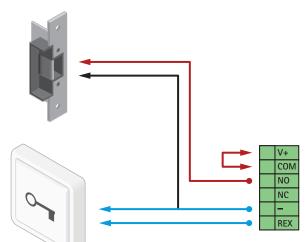
Open circuit for a fail-secure lock **Closed circuit** for a fail-safe lock



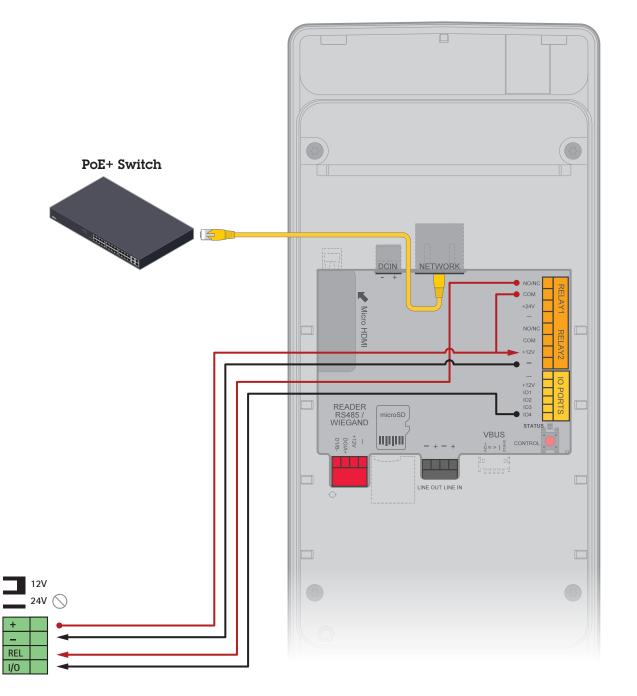
Power 12V fail-secure lock by PoE+ from door station

Configure relay state in the product's webpage

- To check relay state, go to:
 Hardware > I/O ports > Relays
- 2. Click Edit.
- 3. Depending on your lock type, set **Normal state** to:
 - **Open circuit** for a fail-secure lock **Closed circuit** for a fail-safe lock
- 4. Click Save.





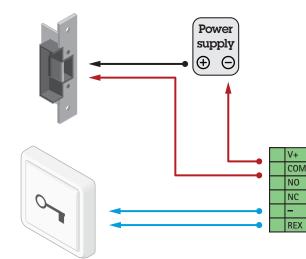


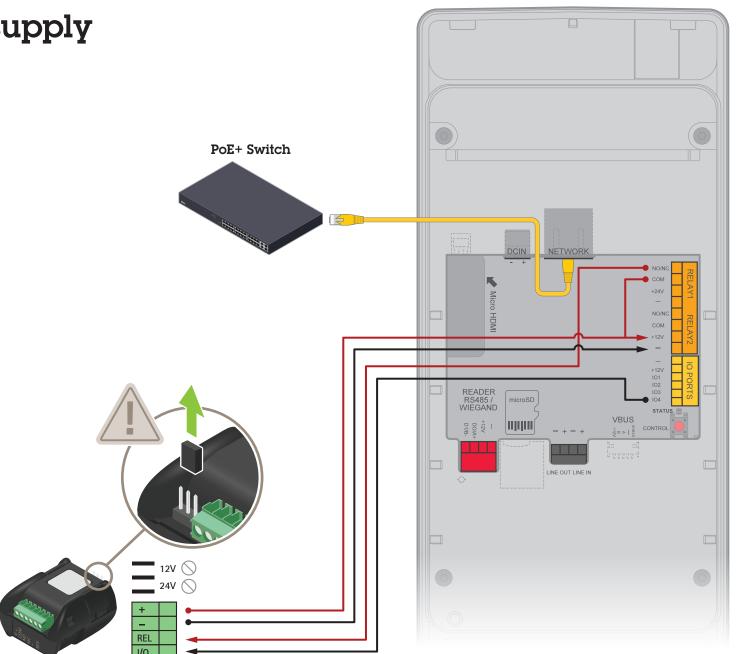
Power fail-secure lock by external power supply

Configure relay state in the product's webpage

- To check relay state, go to:
 Hardware > I/O ports > Relays
- 2. Click Edit.
- 3. Depending on your lock type, set **Normal state** to:

Open circuit for a fail-secure lock **Closed circuit** for a fail-safe lock



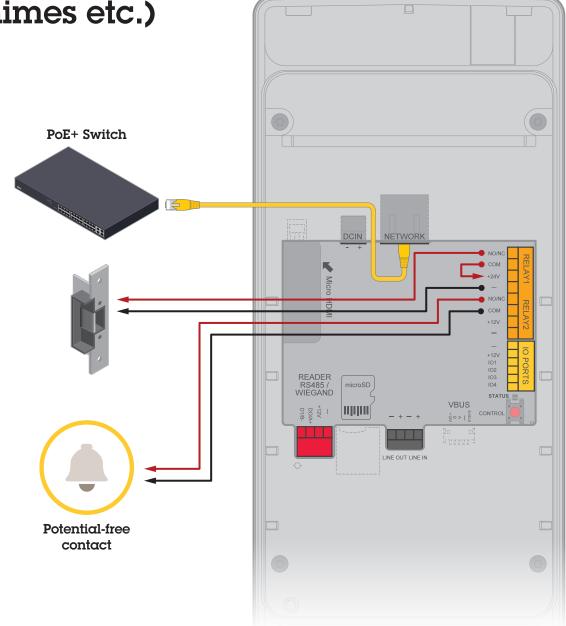


Relay powered by PoE (24V), one relay potential-free contact (door chimes etc.)

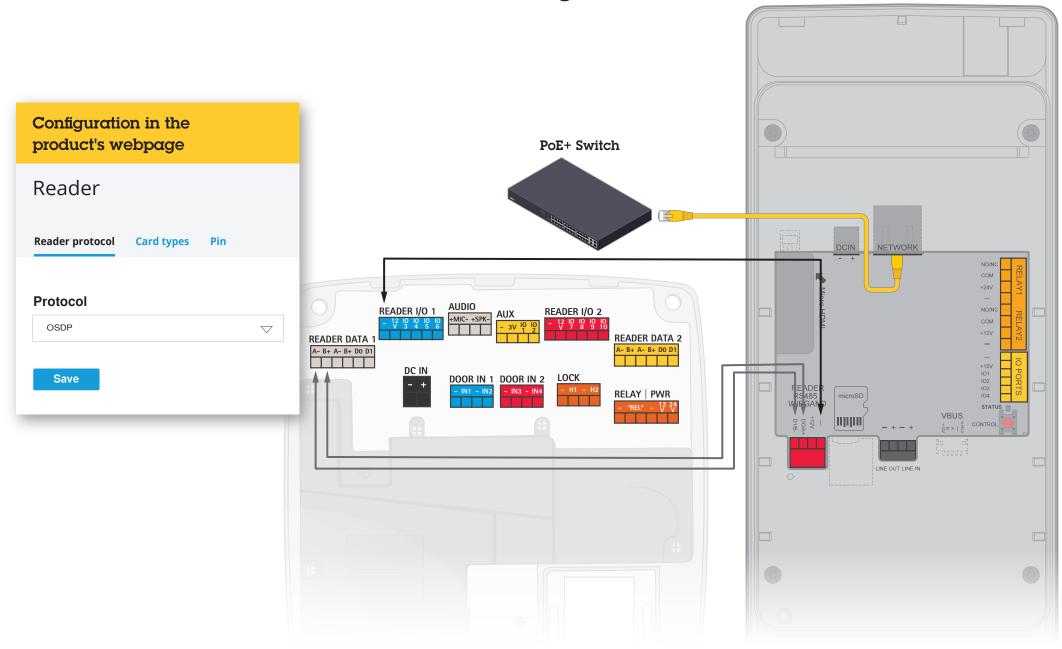
Configure relay state in the product's webpage

- To check relay state, go to:
 Hardware > I/O ports > Relays
- 2. Click Edit.
- 3. Depending on your lock type, set **Normal state** to:

Open circuit for a fail-secure lock **Closed circuit** for a fail-safe lock



Wire reader to door controller using OSDP



Wire reader to door controller using Wiegand

