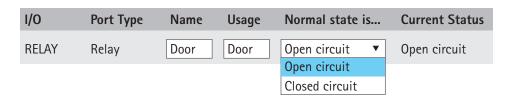
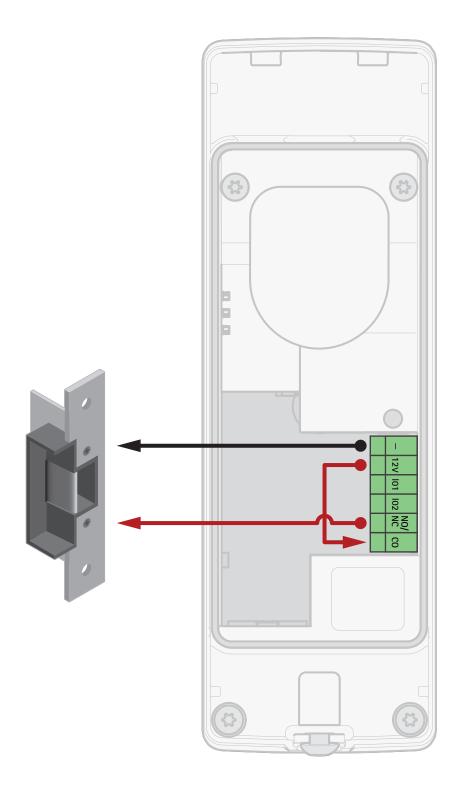
Relay powered by PoE (12V)

# Configure relay state in AXIS A8105-E built-in web pages

- To check relay state, go to:
   Setup > System Options > Ports & Devices > I/O ports
- 2. Depending on your lock type, configure the following values for **RELAY**, and click **Save**.



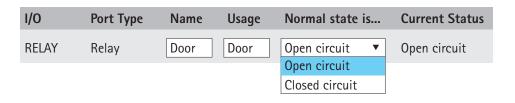


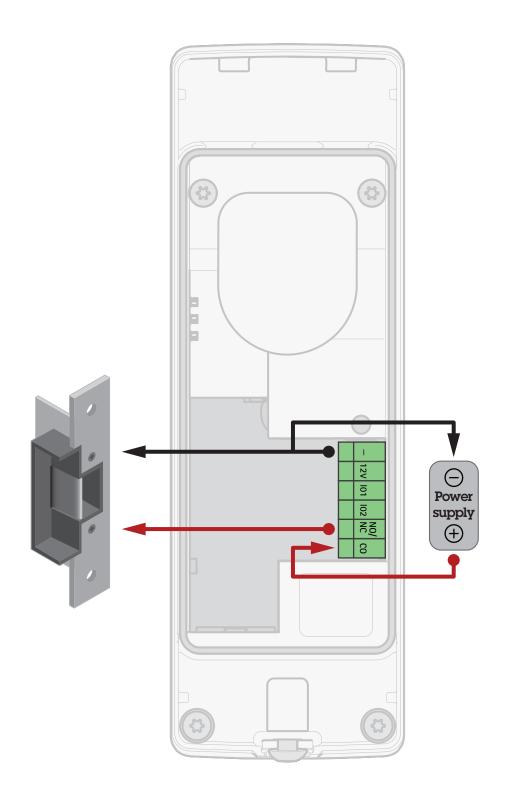


Relay powered by separate power supply

# Configure relay state in AXIS A8105-E built-in web pages

- To check relay state, go to:
   Setup > System Options > Ports & Devices > I/O ports
- 2. Depending on your lock type, configure the following values for **RELAY**, and click **Save**.



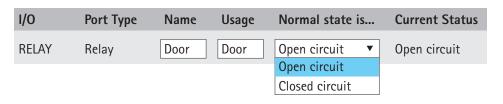


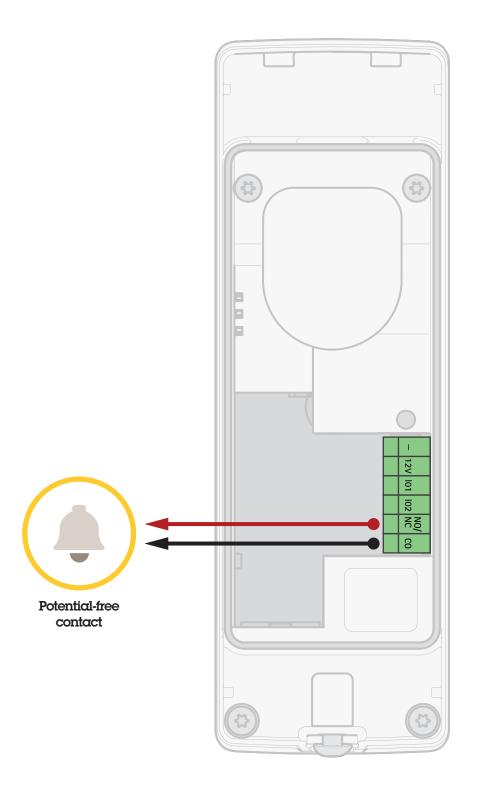


Potential-free relay

# Configure relay state in AXIS A8105-E built-in web pages

- To check relay state, go to:
   Setup > System Options > Ports & Devices > I/O ports
- 2. Depending on your lock type, configure the following values for **RELAY**, and click **Save**.







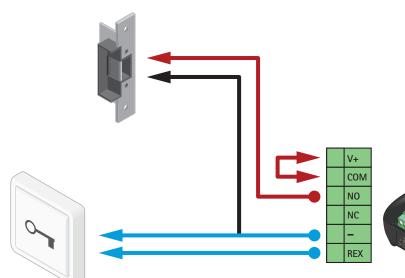
12V Fail-secure lock powered by PoE from door station

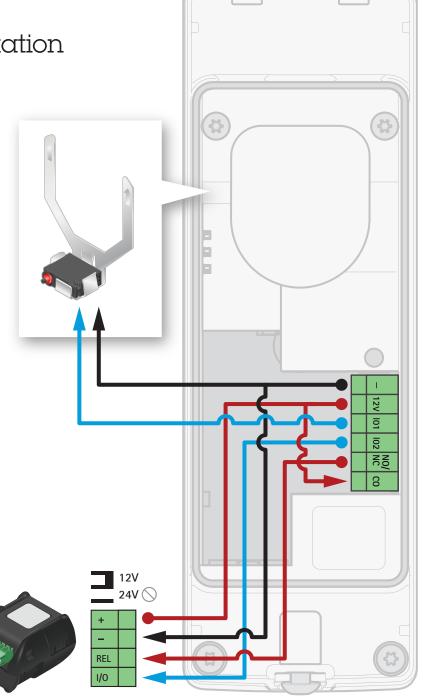
Recommended setup using AXIS TA8501 Physical Tampering Switch

#### Page 1/2

These instructions apply when you use the **recommended setup** for AXIS TA8501 Physical Tampering Switch with AXIS A9801 Security Relay.

See configuration on next page  $\rightarrow$ 



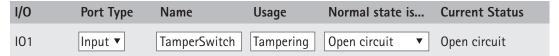




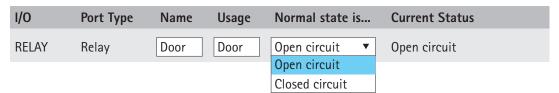
# Recommended setup using AXIS TA8501 Physical Tampering Switch Page 2/2

## Configure relay and tampering state in AXIS A8105-E built-in web pages

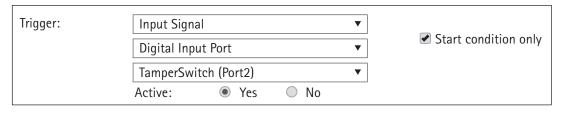
- To check relay and tampering state, go to:
   Setup > System Options > Ports & Devices > I/O ports
- 2. Make sure the following values are configured for **IO1**.



3. Depending on your lock type, configure the following values for **RELAY**, and click **Save**.



- 4. Go to: **Setup > Events > Action Rules**
- 5. Modify "TAMPERING: Tilt detected" to the following values and click **OK**.





12V Fail-secure lock powered by PoE from door station

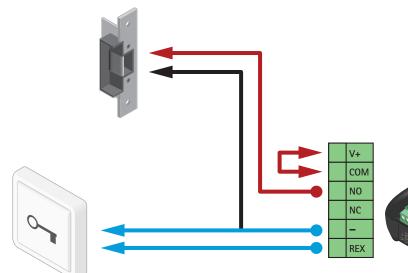
Optional setup using AXIS TA8501 Physical Tampering Switch

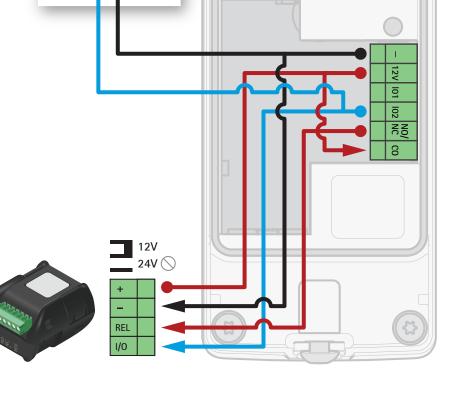
#### Page 1/2

These instructions apply when you use the **optional setup** for AXIS TA8501 Physical Tampering Switch with AXIS A9801 Security Relay.

**NOTE:** With this setup you can't notify the user if the tampering switch triggers, but IO1 is available for other use/configurations.

See configuration on next page  $\rightarrow$ 



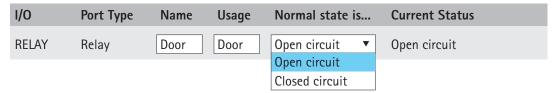




Optional setup using
AXIS TA8501 Physical Tampering Switch
Page 2/2

## Configure relay and tampering state in AXIS A8105-E built-in web pages

- 1. To check relay state, go to:
  - Setup > System Options > Ports & Devices > I/O ports
- 2. Depending on your lock type, configure the following values for **RELAY**, and click **Save**.



- 3. Go to: **Setup > Events > Action rules**
- 4. Clear the checkbox for the "TAMPERING: Tilt detected" action rule.
  - ☐ TAMPERING: Tilt detected Detectors Tilt Detection Output Port –

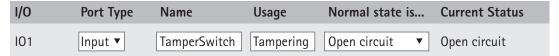


# **AXIS A8105-E installation** 12V Fail-secure lock powered by external power supply Recommended setup using AXIS TA8501 Physical Tampering Switch Page 1/2 These instructions apply when you use the **recommended setup** for AXIS TA8501 Physical Tampering Switch with AXIS A9801 Security Relay. See configuration on next page $\rightarrow$ supply Max 30V, Max 1.2A 24V 🚫

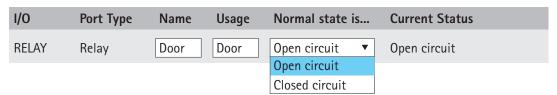
# Recommended setup using AXIS TA8501 Physical Tampering Switch Page 2/2

## Configure relay and tampering state in AXIS A8105-E built-in web pages

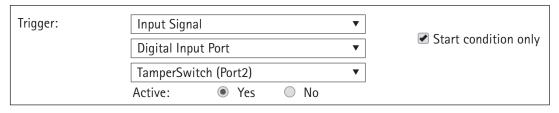
- To check relay and tampering state, go to:
   Setup > System Options > Ports & Devices > I/O ports
- 2. Make sure the following values are configured for **IO1**.



3. Depending on your lock type, configure the following values for **RELAY**, and click **Save**.



- 4. Go to: **Setup > Events > Action Rules**
- 5. Modify "TAMPERING: Tilt detected" to the following values and click **OK**.





12V Fail-secure lock powered by external power supply

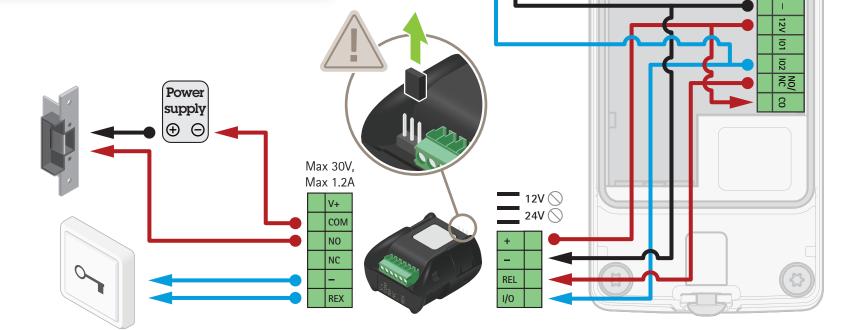
Optional setup using AXIS TA8501 Physical Tampering Switch

Page 1/2

These instructions apply when you use the **optional setup** for AXIS TA8501 Physical Tampering Switch with AXIS A9801 Security Relay.

**NOTE:** With this setup you can't notify the user if the tampering switch triggers, but IO1 is available for other use/configurations.

See configuration on next page  $\rightarrow$ 

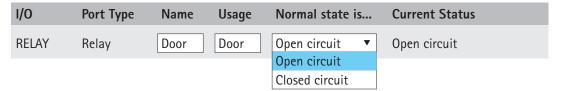




Optional setup using
AXIS TA8501 Physical Tampering Switch
Page 2/2

## Configure relay and tampering state in AXIS A8105-E built-in web pages

- 1. To check relay state, go to:
  - Setup > System Options > Ports & Devices > I/O ports
- 2. Depending on your lock type, configure the following values for **RELAY**, and click **Save**.



- 3. Go to: **Setup > Events > Action rules**
- 4. Clear the checkbox for the "TAMPERING: Tilt detected" action rule.
  - ☐ TAMPERING: Tilt detected Detectors Tilt Detection Output Port –

