## --- Watchguard --- ACLOC103 Technical Data & Instructions

### ★ Electric Strike w/Lock Sensor, Door Sensor

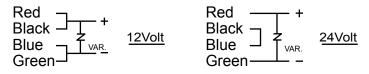
# DOOR SENSOR **POWER** Red Black Blue Green

#### 1.Technical Data

#### 1-1. Maximum Voltage & Current:

280mA / 12VDC 140mA / 24VDC 170mA / 12VDC 85mA / 24VDC

#### 1-2. Power Terminations:



\*\* VAR provided with the package, to be used for surge protection between + and - Power terminals.

TNR560 to be used for 24VAC TNR330 to be used for 12VDC > 24VDC > 12VAC

## 1-1. Sensor Terminations:

## Lock Sensor (when keeper locked):

Black screw

Fail-Safe

LOCK SENSOR

Change the tail screw position

**Purple** COM NO Brown NC Yellow

Fail-Secure

Orange White Grey

#### Door Sensor (when door opened):

COM Orange White NO NC Grey

# at keeper locked condition in fail secure mode.

Sensor contact rating: 1A Max,30V AC/DC

