

## MAGNETIC REED PROXIMITY SWITCH

NORMALLY OPEN (NO) = 12vdc electricity is flowing when the magnet is NOT near the switch. This is the position most installs will use as electricity is flowing to the lights when the door is open.

## **AMPERAGE ALERT!**

Be mindful of the amperage draw. These reed switches are not designed to handle more than .86 amps at 12vdc (10 Watts). Add a relay if amperage draw is higher.





Important that the wire gauges connecting poles 2, 3 and 4 be appropriately sized to support the amperage draw of the circuit.