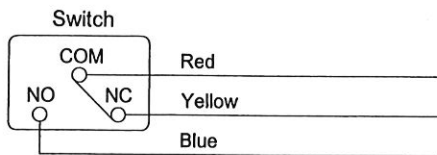


REQUEST TO EXIT DEVICE

INSTALLATION INSTRUCTIONS

RX - Switch is designated for signaling purposes and designed to resist a maximum load of 3 amperes corresponding to a voltage value of 24V DC/AC. Application with magnetic locks or solenoid devices lowers the switch capacity.

1. The RX monitor activates in coordination with the pressing of push bar.
2. The following configuration represents the situation in which the latch bolt and push bar are in their initial position.



NOTE: Switch ratings are as follows :
Switch: 24VDC, 3Amp SPDT

3. Drill 5/8" dia. wire access hole thru device side of door.
4. Route cable through hole and connect wires to power transfer (See "POWER TRANSFER" instructions as needed).

