

LOW VOLTAGE WIRING

Open the interior door to access the connectors in the low voltage section. All input/output wiring in this section must be low voltage, Class 2 wiring. Do not use the low voltage wiring compartment as a raceway or junction box. Refer to local codes regarding Class 2 wiring practices.

Hardwire Low Voltage Switches (Optional)

LP panels include a switch input for each relay. These accept any of the dry-contact configurations shown below. Operation of the switch will turn on/off the corresponding relay.

To control multiple relays from a single input device, we recommend using the optional Group Switching Card. See page 9.

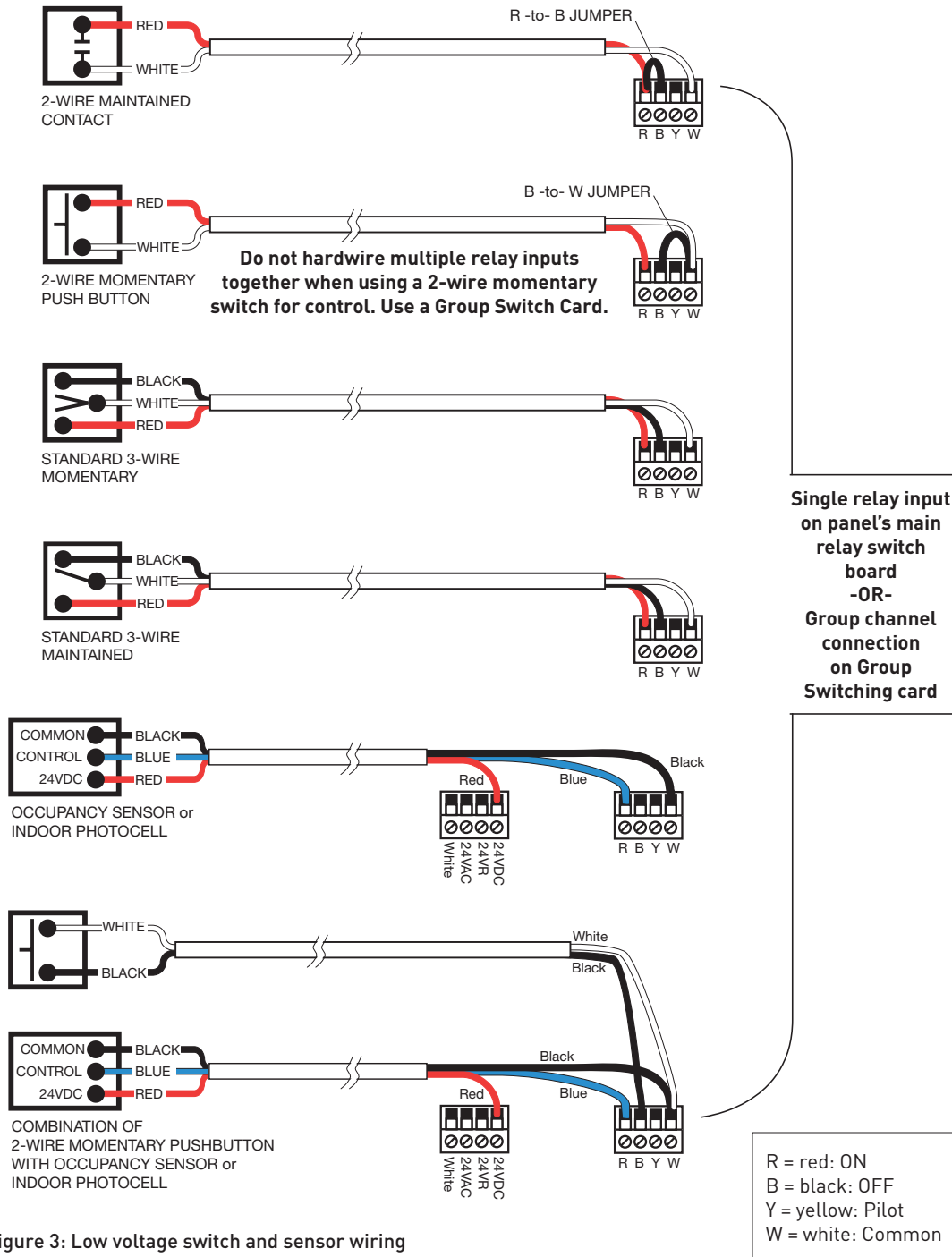


Figure 3: Low voltage switch and sensor wiring