

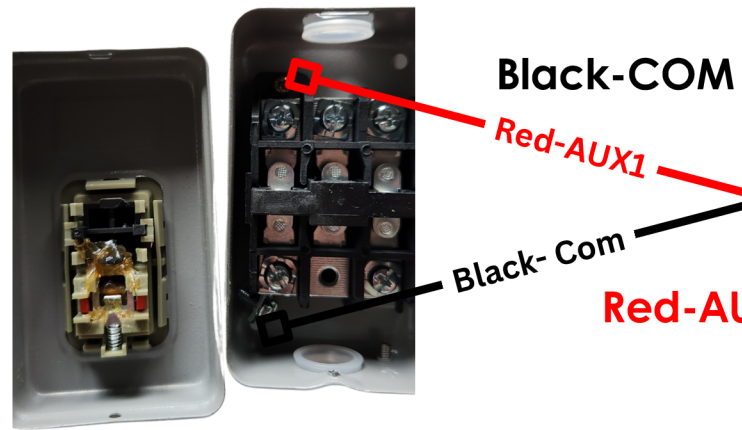
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KAY INDUSTRIES
574-236-6220

****FOLLOW WARNING LABEL ON OUTSIDE OF UNIT****

- Step 1.** Follow instructions on unit to ensure it is de-energized before completing any work.
- Step 2.** Remove bolts on front to remove the front panel.
- Step 3a.** Remove plug on side of unit.
- Step 3b.** Add liquid-tight conduit with locking ring.
- Step 4.** Attach red wire #3 and black wire to #4.
- Step 5.** Connect wire block to switch.
- Step 6.** Remove the Orange Jumper wire that runs from AUX1 to COM.
- Step 7.** Connect the stripped end of the switch wires to the COM and AUX1 connectors on the Control Board. Cut down wire lengths if necessary.

Step 7



Step 4



THIRD ANGLE PROJECTION

MASS = lb
Drawing Title:
PTE On/Off Switch

Part Number:

Revision:
1

DOC161

Material:

Drawn by:

Checked/Approved by:

BTD

Scale:

Sheet:
1 of 1

2/27/2025

Units:

IN

UNLESS OTHERWISE SPECIFIED:
 NO DIM, 0.060" TO MODEL
 0.XX: 0.02" 0.XXX: 0.010"
 ANGLES: 1
 HOLE : 0.020" TO MODEL
 HOLE : 0.010" TO MODEL



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