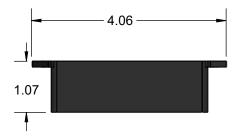
MAYFAIR ELECTRONICS

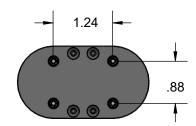
PART NO.

151-1264

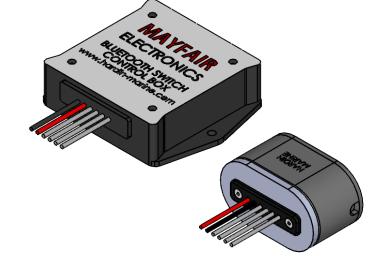
PUSH BUTTON BLUETOOTH TRIM SWITCH

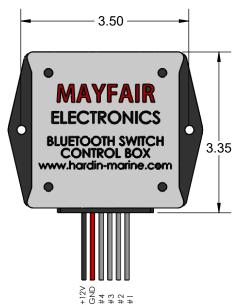
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**HARDIN** 1.56

SWITCHED OUTPUTS (+12V) DO NOT CONNECT TO GROUND

SWITCHED INPUTS (+12V) DO NOT CONNECT TO GROUND

## **WARNING:**

- \* DO NOT CONNECT ANY GRAY WIRES TO GROUND.
- \* POWER INPUTS (RED AND BLACK) WIRES MUST NEVER BE CROSS-CONNECTED

## **NOTES:**

- \*Maximum load of 10 amps per
- switched output.
  \*#1-#4 outputs(gray wires) are switched
  to +12 volts when cooresponding TX
  inputs are switched on.

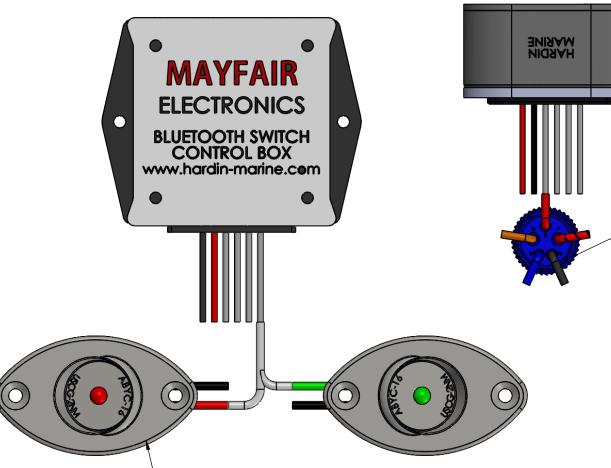
MAYFAIR ELECTRONICS

PART NO.

151-1264

PUSH BUTTON BLUETOOTH TRIM SWITCH

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-516-1000 NAV LIGHTS

**WARNING:** 

\* DO NOT CONNECT ANY GRAY WIRES TO GROUND. \* POWER INPUTS (RED

AND BLACK) WIRES MUST NEVER BE CROSS-**CONNECTED** 

## NOTES:

\*Maximum load of 10 amps per switched output.

\*#1-#4 outputs(gray wires) are switched to +12 volts when cooresponding TX inputs are switched on.

BLUEWATER NAV/ANC SWITCH

SAMPLE INSTALLATION \* Connect #1 grey wire Bluetooth switch to #2 red wire on the Bluewater connection \* Connect #1 gray wire from controller to red and green wires on the nav lights.