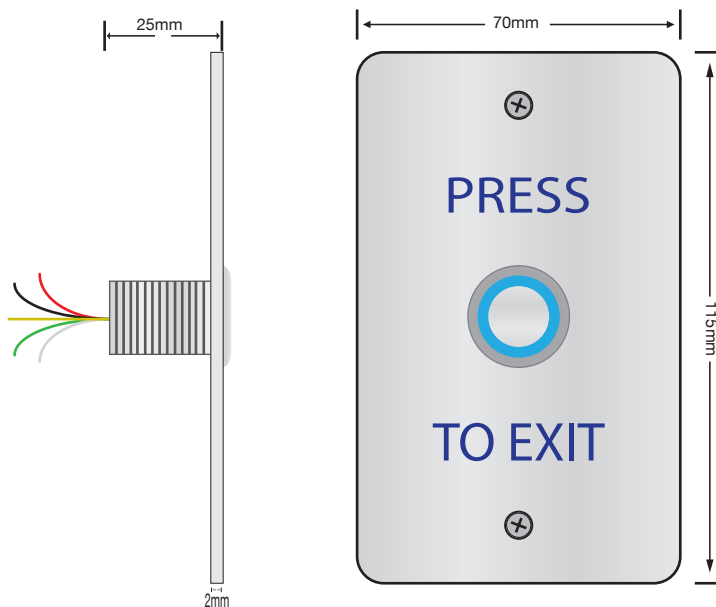




DX Series Stainless Steel Luminous Exit Button Model: ACRE-EB43L

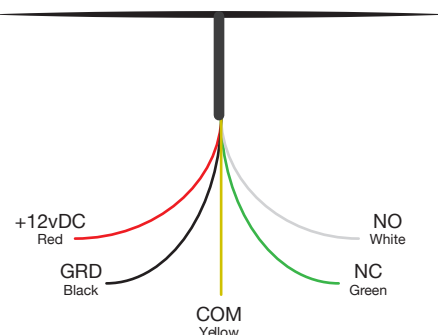
Specs

Operating Voltage	9-13V DC
Material	Zink Alloy
Mechanical Life	1,000,000 Test
Mounting	Flush Mounting
Output Contact	NO, NC, COM



Cable Diagram

- **+12vDC:** This cable is the 12vDC input to provide power to the illumination.
- **GRD:** This cable provides Ground to the illumination.
- **COM:** This cable receive's signal from a device.
- **NO:** This cable sends the signal when the button is pressed.
- **NC:** This cable releases the signal when the button is pressed.



Connecting to DX AC Board

To connect this Push to Exit Button to the DX Access Control board please connect the following wires to the corresponding ports.

Red Wire = +12vDC Port

Black Wire = GRD Port

White Wire = GRD Port

Yellow Wire = PX Port

The **Red** and **Black** wires can alternatively be connected to the Access Control power supply directly if preferred.

