D Series Stainless Steel Luminous Exit Button

Model: AE-DBML-43

Specs

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

PRESS

TO EXIT

25mm
70mm
115mm
2mm
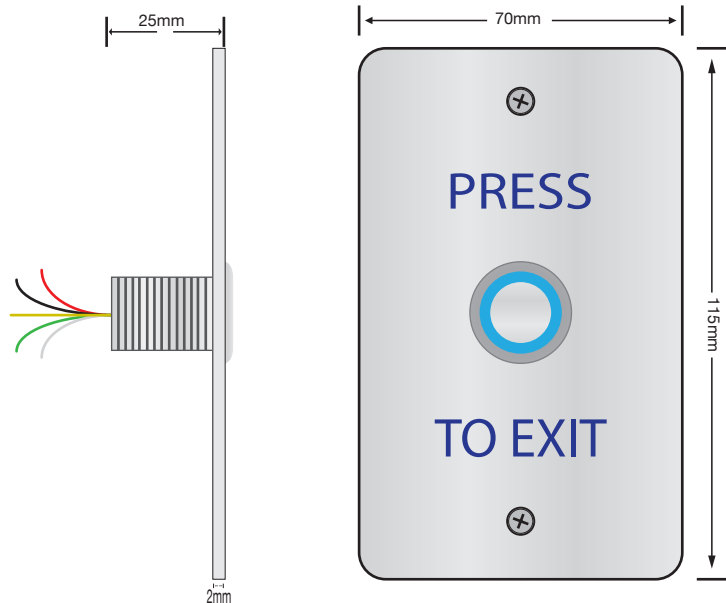
Cable Diagram

- **+12vDC**: This cable is the 12vDC input to provide power to the illumination.

- **GRD**: This cable provides Ground to the illumination.

- **COM**: This cable recive'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.

+12vDC
Red

GRD
Black

COM
Yellow

NO
White

NC
Green
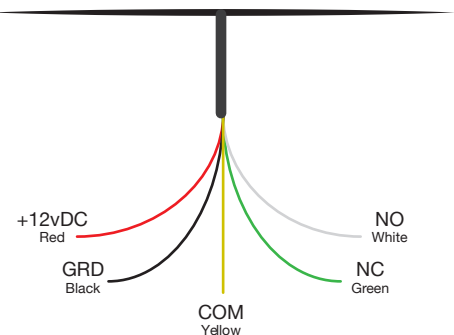
Connecting to D Series AC Board

To connect this Push to Exit Button to the D Series 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.

Door #X Reader

+12vDC
GRD
D1
D0
LED

Door #X

GRD
PX

Push To Exit

PRESS

TO EXIT