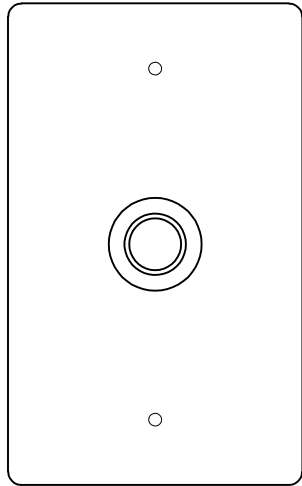


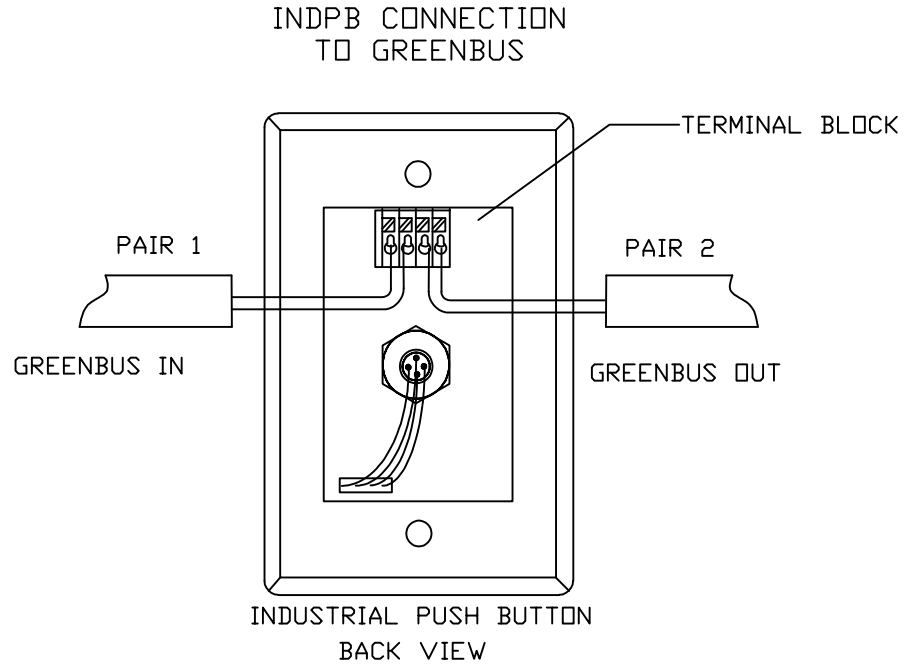
ENCELIUM INDUSTRIAL CONTROLLER

EN-WS-INDPB-GB2
EN-WS-INDPB-GB2-DR*

*FOR DAMP RATED LOCATIONS



INDUSTRIAL PUSH BUTTON
FRONT VIEW



INDPB CONNECTION
TO GREENBUS


INDUSTRIAL PUSH BUTTON
BACK VIEW

GREENBUS WIRES (PAIR 1 & 2) SHOULD NOT BE CROSSED.
GREENBUS WIRES ARE POLARITY INDEPENDENT.
JACKET COLORS ARE BASED ON SUPPLIED WIRE. OTHER WIRE
JACKET COLORS MAY VARY.

NOTES:

1. REFER TO ENCELIUM INSTALLATION AND SERVICE MANUAL BEFORE INSTALLING OR SERVICING UNIT.
2. WIRE UNIT IN ACCORDANCE WITH ALL APPLICABLE ELECTRICAL AND BUILDING CODES.
3. WIRE ONLY WITH CLASS 2, LOW VOLTAGE ENCELIUM GREENBUS PRETERMINATED CABLE WITH PLENUM (CMP/FTP) FLAME RATING.
4. FOR INTERCONNECTION DETAILS WITH OTHER DEVICES (BALLASTS, SENSORS, ETC.) REFER TO SPECIFIC INSTRUCTIONS FOR THE DEVICE OR CONTACT ENCELIUM.
5. USE OF APPROPRIATE ELECTRICAL JUNCTION BOX RECOMMENDED.
6. CONTAINS NO USER SERVICEABLE PARTS, REPLACE ENTIRE UNIT.
7. TO REMOVE THE GREENBUS CABLE, DEPRESS THE LOCKING MECHANISM.

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REV	DESCRIPTION/CHANGE	DATE
 www.encelium.com		
TITLE <i>INDUSTRIAL PUSH BUTTON WALL STATION</i>		
SCALE <i>NTS</i>	PROJ NO. —: —	
DRAWN <i>S.PANERI</i>	DWG. NO. <i>EN-GB-025-R0</i>	SIZE A
DATE <i>28-MAY-21</i>	FILE NAME <i>EN-GB-008-R0-INDPB</i>	