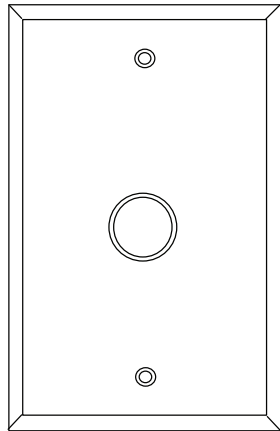


No: 080489 – 11/24 rev. 2

Catalog Numbers • Les Numéros de Catalogue • Los Números de Catálogo:
EN-WS-INDPB-GB2, EN-WS-INDPB-GB2-DR

Country of Origin: Made in Canada • Pays d'origine: Fabriqué en Canada • País de origen: Hecho en Canadá



SPECIFICATIONS

Voltage22.5 VDC, supplied by GreenBus

Operating Temperature32° to 140°F (0° to 60°C)

Certifications

UL/cUL listed under UL916.

FCC Part 15/ICES-003

Complies with Electromagnetic Compatibility (EMC) Standards:

EN 61000-4-2 EN 61000-4-4, EN 61000-4-5

DESCRIPTION

The Industrial Push Button (INDPB) is a single-zone, wall-mounted user interface that provides local on/off control over a lighting zone. Utilizing a standard single-gang junction box form factor in a rugged stainless steel housing, connect to the Wattstopper PLUS System through a GreenBus cable with standard 2-pin connectors.

The INDPB is available in two models: Indoor and Damp Rated

PRODUCT SAFETY

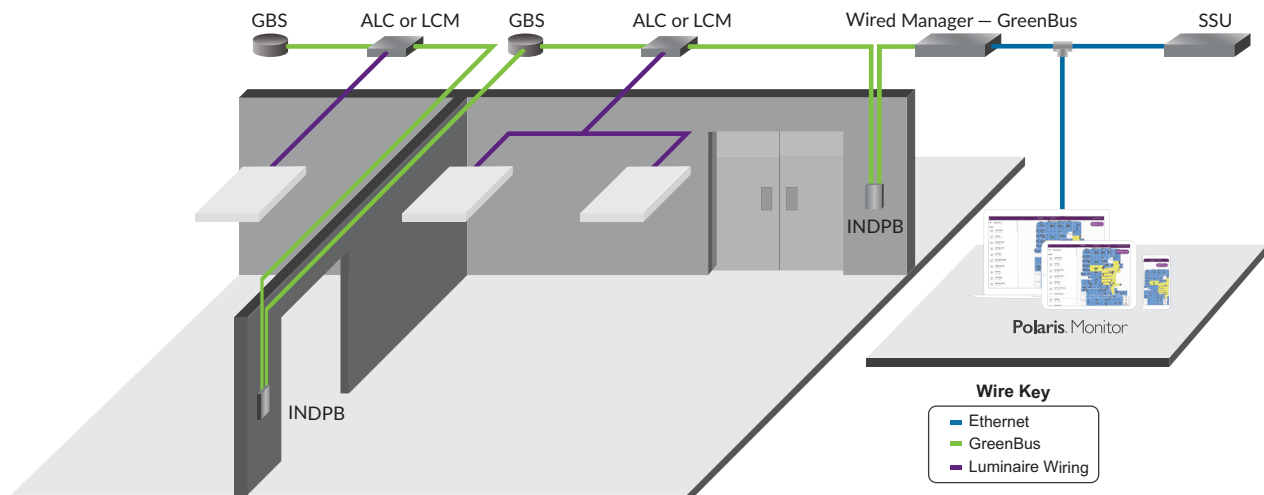


When using electrical equipment, basic safety precautions should always be followed, including the following:

- Do not mount near gas or electric heaters or let power supply cords touch hot surfaces.
- Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
- The use of accessory equipment is not recommended by Legrand as it may cause an unsafe condition.
- Do not use this equipment for other than the intended use.

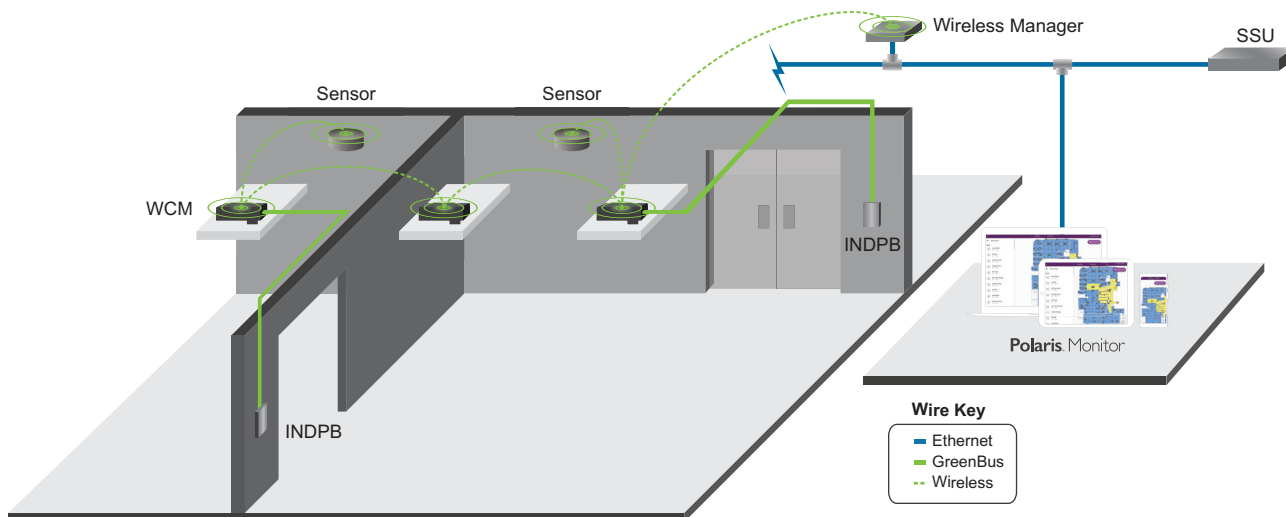
WIRED SYSTEM OVERVIEW

GreenBus technology makes wiring fast and error-free, since it's intuitive to install.



HYBRID SYSTEM OVERVIEW

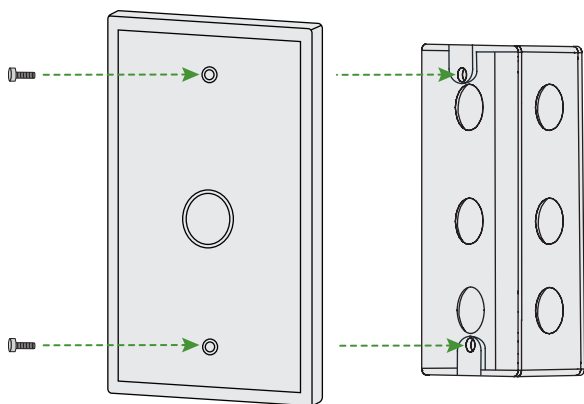
This illustration shows how a wired INDPB can be used in a hybrid wireless /wired system.



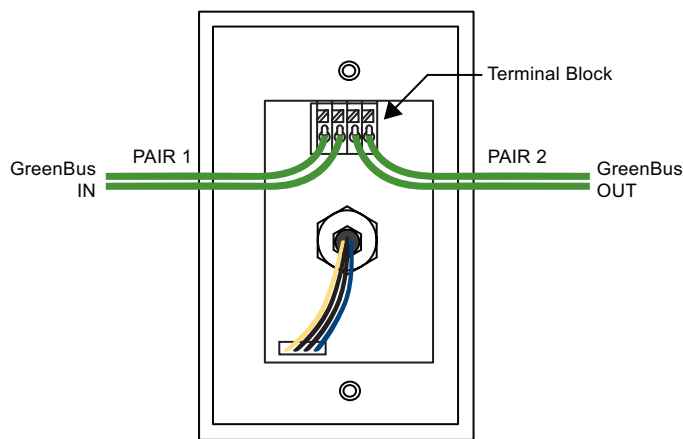
INSTALLATION

Before installing your INDPB model, check to ensure you are using the appropriate rated version. The EN-WS-INDPB-GB2 should be installed in dry, indoor locations **only**. For damp installations, use the EN-WS-INDPB-GB2-DR (damp rated). Damp locations are defined as: interior locations subject to moderate degrees of moisture, such as some basements, some barns, some cold-storage warehouses, and partially protected locations under canopies, marquees, roofed open porches, and the like.

The INDPB can be installed in a standard single gang wallbox.



WIRING



INDPB —Rear 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.

WARRANTY INFORMATION

Wattstopper warrants its products to be free of defects in materials and workmanship for a period of five (5) years. There are no obligations or liabilities on the part of Wattstopper for consequential damages arising out of, or in connection with, the use or performance of this product or other indirect damages with respect to loss of property, revenue or profit, or cost of removal, installation or reinstallation.

INFORMATIONS RELATIVES À LA GARANTIE

Wattstopper garantit que ses produits sont exempts de défauts de matériaux et de fabrication pour une période de cinq (5) ans. Wattstopper ne peut être tenu responsable de tout dommage consécutif causé par ou lié à l'utilisation ou à la performance de ce produit ou tout autre dommage indirect lié à la perte de propriété, de revenus, ou de profits, ou aux coûts d'enlèvement, d'installation ou de réinstallation.

INFORMACIÓN DE LA GARANTÍA

Wattstopper garantiza que sus productos están libres de defectos en materiales y mano de obra por un período de cinco (5) años. No existen obligaciones ni responsabilidades por parte de Wattstopper por daños consecuentes que se deriven o estén relacionados con el uso o el rendimiento de este producto u otros daños indirectos con respecto a la pérdida de propiedad, renta o ganancias, o al costo de extracción, instalación o reinstalación.