Honeywell
THE POWER OF CONNECTED

Farenhyt™ Series

IDP-PULL-SA / IDP-PULL-DA

Addressable Single Action and Dual Action Pull Stations

The IDP-PULL-SA is a single action pull station requiring only one motion to activate the station. The IDP-PULL-DA is a dual action pull station requiring two motions to active the station. Both pull stations are designed to work with Honeywell Farenhyt series fire alarm control panels (FACPs).

IDP-PULL-SA

IDP-PULL-DA

INSTALLATION

The IDP-PULL-SA and IDP-PULL-DA can be surface mounted to an SB-I/O surface back box or semi-flush mounted on a standard single-gang with a minimum depth of 2.13"(5.40 cm) or double gang or 4" (10.61 cm) square electrical box. You can also use the optional (System Sensor® PN BG-TR) trim ring if the station is being semi-flush mounted.

COMPATIBILITY

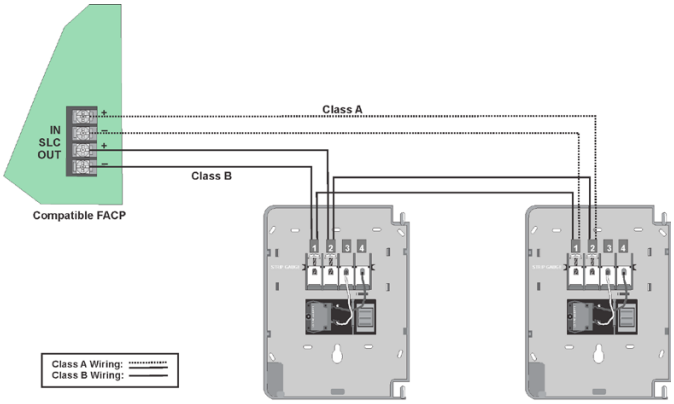
The IDP-PULL-SA and IDP-PULL-DA are compatible with the following Honeywell Farenhyt Series FACPs:

- IFP-2100 / IFP-2100ECS / RFP-2100
- IFP-2000 / IFP-2000ECS / RPS-2000
- IFP-1000 / IFP-1000ECS
- IFP-300 / IFP-300ECS
- IFP-100 / IFP-100ECS
- IFP-75
- IFP-50

FEATURES & BENEFITS

- Installer can open station without causing an alarm condition
- Dual-color LED is visible through handle of station blinks green to indicate normal operation and remains steady red in an alarm condition
- Key operated test and reset lock using lock plate actuator
- Key matches compatible FACP locks
- Meets ADA requirement for 5 lbs maximum pull force to active
- Meets the Americans with Disabilities Act Accessibility Guidelines (ADAAG) controls and operating mechanisms guidelines (Section 4.1.3[13])
- Shell, door, and handle molded from durable LEXAN®
- Reliable analog communications for trouble-free operation
- Braille text on station handle
- Rotary address switches for fast installation
- Handle latches in down position and the word Activated appears, clearly indicating the station has been pulled
- UL Listed, including UL 38, Standard of Manually Actuated Signaling System
- CSFM Listed
- MEA Listed

IDP-PULL-SA and IDP-PULL-DA Technical Specifications



Wiring IDP-Pull-SA & IDP-Pull-DA Pull Stations

SPECIFICATIONS*

Physical: 5.5" H x 4" D (14cm x 10.2cm)
Shipping Weight: 5.4oz
Housing Material: LEXAN polycarbonate resin
Bi-Colored LED:
- **Blinking Green:** Normal
- **Steady Red:** Alarm

Switch: Single pole, single throw (SPST) normally open (N/O) switch which closes upon activation of the pull station

ELECTRICAL RATINGS

Operating Voltage: 15 – 32VDC
SLC Standby and Alarm Current: 350µA
Wire Gauge: Up to 12AWG (3.1 mm^2)

ENVIRONMENTAL

Operating Temperature: 32°-120°F (0°C – 49°C)
Humidity: 10 to 93% non-condensing)

ORDERING INFORMATION

IDP-Pull-SA: Single Action Pull Station
IDP-Pull-DA: Dual Action Pull Station

ACCESSORIES

BG-TR: Optional trim ring.
SB-I/O: Surface backbox, indoor/outdoor.
* Unless otherwise noted, specifications apply to IDP-Pull-SA and IDP-Pull-DA

For a complete listing of all compliance approvals and certifications, please visit www.farenhyt.com.

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This document is not intended to be used for installation purposes. We try to keep our product information up-to date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

For Technical Support, Please call 800-446-6444.

For more information

Learn more about Honeywell's Farenhyt Series and other products available by visiting www.farenhyt.com

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