

Features

- Single or Dual Action versions
- Durable die-cast construction
- Reset key matches the fire alarm control panels
- Compatible with IPA Series panels
- SLC Class A, Class X & Class B
- Product includes a 5 year warranty



Description

The PAD100-PSSA (Single Action) is activated by simply pulling the white “T” bar handle down. The PAD100-PSDA (Dual Action) is activated by lifting the front cover and then pulling the white “T” bar handle down. Once activated, the “T” bar cannot be reset without opening the front cover. Opening the front cover will also activate the pull station. To reset the PAD100-PS Series, use the Potter WS-93 key to unlock and open the front cover. Once the cover is open, push the “T” bar back into the normal position and re-secure the front cover.

Application

The PAD100-PSSA/PSDA is compatible with Potter’s IPA series addressable fire alarm control panels. It is a non-coded addressable pull station available in either a single or dual action model and installs on a single gang box or surface mounts using the P32-BB or P32-DBB (deep) back box.

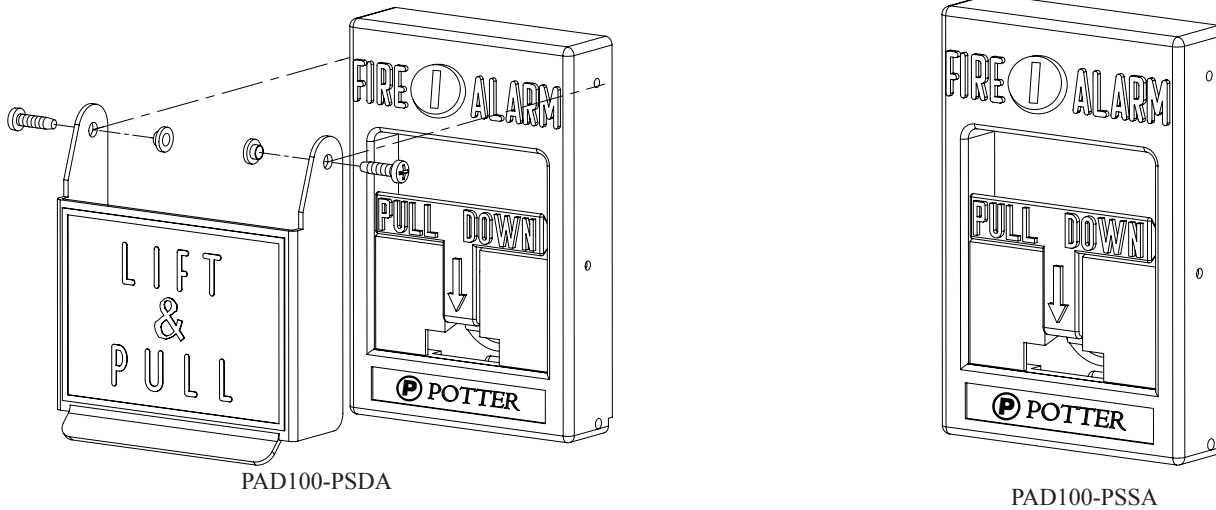
Technical Specifications

| | |
|---------------------------|--|
| Operating Voltage | 24.0 VDC |
| Max SLC Standby Current | 200uA |
| Max SLC Alarm Current | 200uA |
| Environmental Limitations | 32°F - 120°F (0° - 49°C) Indoor Only |
| Dimensions | 4.75” H x 3.25” W x 1.75” D |
| Relative Humidity Range | 0 - 93% (non-condensing) |
| Mounting Options | Single gang box or Potter P32-BB/DBB |
| Shipping Weight | APS-SA - 1.22 lbs. APS-DA - 1.46 lbs. |

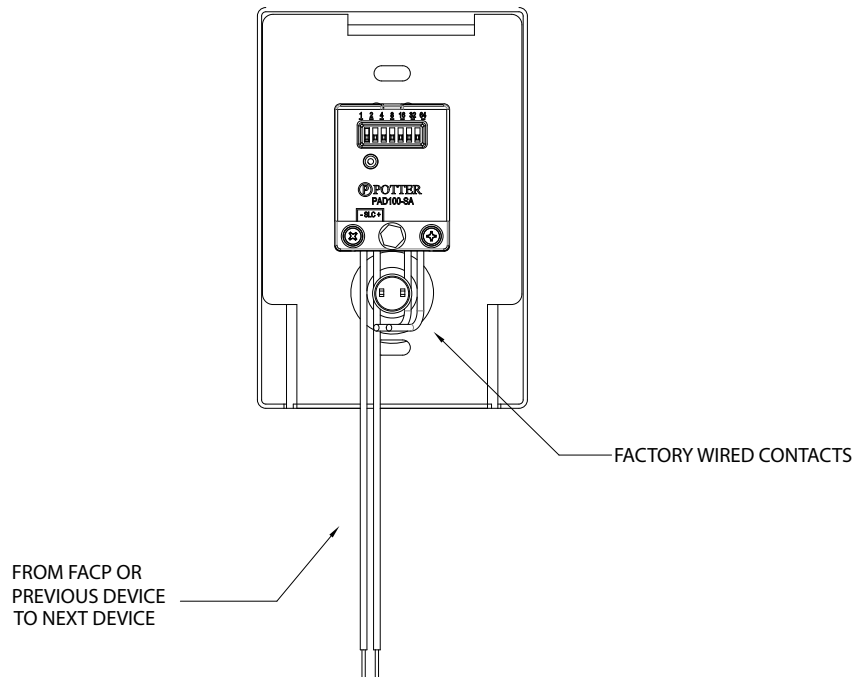
Setting the Address

The PAD100-PS Series uses one SLC address assigned to the device. The address is set using the DIP switch located on the back of the PAD100-PS device.

Pull Station Front View
Fig 1



Pull Station Back View and Wiring
Fig 2



Ordering Information

| Model | Description | Stock No. |
|-------------|---|-----------|
| PAD100-PSSA | Addressable Pull Station, Single Action | 3992721 |
| PAD100-PSDA | Addressable Pull Station, Dual Action | 3992720 |