



## “Pull Out” Air Conditioner Disconnect Switches

### Applications:

- |                    |                |
|--------------------|----------------|
| Air conditioners   | Refrigeration  |
| Heat Pumps         | Hot tubs       |
| Mini-Split systems | Swimming Pools |
| Water Heaters      | Lighting       |
| Pumps              | Miscellaneous  |



Part #	Type	Amps
W-PDS-N60	Non-Fusible	60
W-PDS-F30	Fusible	30
W-PDS-F60	Fusible	60



### Specifications:

- UL and cUL LISTED Enclosed Pullout Switch E532672
- Intended for 208/240VAC Single Phase 2 wire Circuits
- All copper contact components
- Multiple, varied size knockouts provided on all sides
- Slotted holes for easy wall mounting
- Puller may be stored inside the enclosure for non-fusible units
- Fusible switches accept Class H fuses (not included)
- NEMA 3R raintight enclosure, powder coated galvanized steel
- Powder coat paint successfully tested to 1000 hours of salt spray
- Dead front panel separating user from live components
- Removable cover with padlock tab
- Switch may be padlocked when in either the OFF or ON position