

SKU: ACDSB60NF

AC Disconnect Switch Metal Box, 60A, 240v Non-Fused

Specifications:

- Rated Current: 60 Amp
- Voltage Rating: 240 VAC
- Phase / Wire: 1 Phase, 3 Wire
- NEMA Enclosure Type: 3R
- Type: Non-fused pullout disconnect
- Operation: Pullout-style tab provides visible ON/OFF disconnection
- *Horsepower Rating:*
 - 120V: Standard 1.5 HP, Max 3 HP
 - 240V: Standard 3 HP, Max 10 HP
- Wire Size Range: #14–3

Applications:

An air conditioning disconnect is a device installed between a load center (distribution panel) and an air conditioner to provide a visible means of disconnecting power during maintenance or repair. These devices, also known as disconnects, pullouts, or air conditioning switches, allow installers and service personnel to safely turn power ON or OFF. Non-fused pullout disconnects provide a visible disconnection by physically removing a tab to break the electrical connection. Fused pullout disconnects perform the same function while also offering additional overcurrent protection.

Certifications/Listings/Approvals:

Standards Met:

- UL1429
- CSA C22.2 NO. 29-15

Certificates

- UL- E255965

Compliance: RoHS

