

HVAC Disconnect Box Pullout Switch, Non-Fused, Metal Enclosure

This non-fused disconnect box features a pullout switch mechanism for easy and secure power disconnection in HVAC systems. Its metal construction provides durability and protection, making it ideal for air conditioning units and other HVAC applications.



ADDITIONAL IMAGES



Product Overview

Professional HVAC Disconnect Solution

This heavy-duty, non-fused disconnect box is designed for reliable power control in HVAC systems and air conditioning units. Featuring a durable metal enclosure with NEMA 3R rain-proof protection, it is built to withstand outdoor environmental conditions. The integrated pullout handle ensures safe maintenance procedures, preventing unauthorized operation while providing a clear visual indicator of power status.

Technical Specifications

Electrical Ratings

80 A Amperage	240 VAC Voltage
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Performance Details

Feature	Specification
Phase	1 Phase
Configuration	3 Wire
Enclosure Type	NEMA 3R (Rain-proof)
Short Circuit Rating	10,000 RMS Amperes

Safety & Features

Key Safety Features

- Pullout handle storage in OFF position prevents loss
- Protective shield interlock prevents removal while powered
- Non-fused design for direct circuit control
- Outdoor-rated metal construction

Ordering & Logistics

Service & Terms

Category	Details
Customization	OEM/ODM Available
Lead Time	15-20 Days
Quality Assurance	100% self-inspection and testing
Payment Terms	30% deposit, balance against B/L