

D222NRB : 60A, 240VAC General-Duty Safety Switch Disconnect



Price: CAD \$269.00

SKU: SQD222NRB

Product Categories: [Disconnects](#), [Shop](#), [Wiring & BOS](#)

Product Tags: [60a](#), [ac disconnect](#), [canada](#), [D222NRB](#), [d222nrb canada](#), [disconnect](#), [fusible](#), [safety](#), [square d D222NRB](#), [square-d](#), [switch](#)

Product Page:

<https://www.modernoutpost.com/product/square-d-d222nrb-60a-disconnect/>

Product Summary

Square D D222NRB : 60A, 240VAC, 2P, Fusible, NEMA 3R

General Duty Square D AC Safety Switches for Single Phase 120/240 VAC or Three Phase 120/208 VAC service.

Product Description

Square D D222NRB : 60A, 240VAC, 2P, Fusible, NEMA 3R

General Duty Square D AC Safety Switches for Single Phase 120/240 VAC or Three Phase 120/208 VAC service.

Use Class-R 250VAC/125VDC fuses with fused disconnects.

Ground Bar Kit not included.

General duty safety switches are designed for residential and commercial applications where durability and economy are prime considerations. Typical loads include lighting, air conditioning, and appliances. They are suitable for use as service equipment when equipped with a factory-installed neutral assembly or field-installed service grounding kit, as applicable. General duty safety switches are UL® Listed, and meet or exceed the NEMA® Standard KS1. This Single Throw Safety Switch which has a rated current of 60A with a NEMA 3R degree of protection. This fusible disconnect switch comes with a neutral (factory installed). This general duty switch is a 2-pole, 240VAC has a short circuit rating of 100kA and is surface mounted. This switch has lugs for an electrical connection which will accept AWG 12 AWG 3, aluminum & AWG 14 AWG 3, copper. This switch is certified to UL standards. Dimensions for this product are 14.88 in (H), 7.45 in (W), 4.87 in (D). General Duty safety switches come with an 18 months warranty.

D222NRB Documentation Downloads

Product Datasheet

Instruction Sheet

Product Attributes

- Dimensions: 46 × 17 × 14 cm
- Weight: 4.5 kg