

Schneider Electric / Square D DU222RB Non-Fusible General Duty Disconnect Switch; 60 Amp, 240 Volt, 2 Pole



Vendor: **Schneider Electric / Square D**

Cat #: **DU222RB**

Part#: **191,343**

SKU: **74069**

UPC: **785 901 491 491**

Schneider Electric / Square D DU222RB Non-Fusible General Duty Disconnect Switch; 60 Amp, 240 Volt, 2 Pole

PRODUCT DETAILS

- Size: 7.750 Inch Width x 3.750 Inch Depth x 9.630 Inch Height
- Rainproof and Sleet/Ice proof (Indoor/Outdoor)
- Horsepower rated for motor applications
- Tangential combination knockouts 30-200 Amp
- Spring reinforced plated copper fuse clips
- Insulated, bonded solid neutral assemblies (standard in fusible switches)
- Visible blades, quick-make, quick-break operating mechanism
- Cover padlock hasp and handle lock OFF

Schneider Electric / Square D 2-Pole General duty safety switch employs quick-make, quick-break operating mechanism for positive operation. It has power rating of 10 hp at 240 VAC that is suitable for motor applications. Switch is ideal for residential as well as commercial applications where economy is main consideration. It is suitable for lighting, air conditioning and appliances. It measures 7.750 Inch x 3.750 Inch x 9.630 Inch. It has a voltage rating of 240 VAC and current rating of 60 Amps. It accommodates #10 - #2 AWG size aluminum wire, #14 - #2 AWG copper wire. Non-fusible switch features visible blades and comes with lugs connection for convenience. The two-wire general duty switch has tangential combination knockouts. The insulated, bonded solid neutral assemblies provide durability. Switch features spring reinforced plated copper fuse clips for high conductivity. It has cover padlock hasp and handle lock OFF for easy use. It offers over-current and short circuit protection when equipped with fuses. Switch works as service equipment when used with either a factory-installed solid neutral assembly or a field-installed equipment grounding kit. Safety switch is rainproof as well as sleet/ice proof. It has NEMA 3R enclosure for protection. Safety switch is UL listed.

PRODUCT SPECIFICATIONS

AC Voltage Rating	240 V
Action	Single Throw
Amperage	60 A
Amperage Rating	60
Application	General Duty
Brand / Label	Square D
Brand Name	Schneider Electric / Square D
Commodity Code	3100
Connection	Lugs
Contact Configuration	Single Throw
Enclosure	NEMA 3R
Environmental Conditions	Rainproof and Sleet/Ice proof (Indoor/Outdoor)
Fuse Provision	Nonmeltable
GTIN	00785901491491
HP Rating	240 Volt AC: 10 hp At 1 Phase
Height	10.60
Item	Non-Fusible General Duty Disconnect Switch
Length	23.90
Mfr/Vendor	Schneider Electric / Square D
Mounting	Surface
Neutral Type	Do Not
Number of Poles	2
Order Minimum	1
Phase	1
Power Rating	10 Hp At 240 VAC 1 Phase
Product Type	Safety Switch
ShipWeight	4.70
ShortDescriptionStripped	Schneider-Electric-Square-D-DU222RB-Non-Fusible
Special Features	Non-Fuse
Standard	UL Listed File Number E2875
Standards	UL Listed
Type	Safety Switch
UPC	785 901 491 491
Voltage Rating	240
Width	10.00
Wire Size	10-2 AWG (Aluminum), 14-2 AWG (Copper)
Wire Type	#10 to #2 AWG(Al) - #14 to #2 AWG(Cu)
description	<p>Schneider Electric / Square D 2-Pole General duty safety switch employs quick-make, quick-break operating mechanism for positive operation. It has power rating of 10 hp at 240 VAC that is suitable for motor applications. Switch is ideal for residential as well as commercial applications where economy is main consideration. It is suitable for lighting, air conditioning and appliances. It measures 7.750 Inch x 3.750 Inch x 9.630 Inch. It has a voltage rating of 240 VAC and current rating of 60 Amps. It accommodates #10 - #2 AWG size aluminum wire, #14 - #2 AWG copper wire. Non-fusible switch features visible blades and comes with lugs connection for convenience. The two-wire general duty switch has tangential combination knockouts. The insulated, bonded solid neutral assemblies provide durability. Switch features spring reinforced plated copper fuse clips for high conductivity. It has cover padlock hasp and handle lock OFF for easy use. It offers over-current and short circuit protection when equipped with fuses. Switch works as service equipment when used with either a factory-installed solid neutral assembly or a field-installed equipment grounding kit. Safety switch is rainproof as well as sleet/ice proof. It has NEMA 3R enclosure for protection. Safety switch is UL listed.</p>
feature#1	General Duty Safety
feature#2	240 V Ac Voltage
feature#3	60 Ampere

feature#4	Power Rating 10 Hp At 240 Vac 1 Phase
feature#5	2 Pole
feature#6	2 Wire
feature#7	Non Fusible Fuse
feature#8	No Neutral