

Square D™ Enclosed Circuit Breakers

Engineered for Flexibility. Built for Reliability.

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Weather-Ready and Hassle-Free

Schneider Electric's Square D enclosed residential circuit breakers are designed for easy installation and are outdoor-rated to withstand the elements. They seamlessly integrate with any downstream equipment.

Providing an outdoor means of disconnect, these circuit breakers are fully certified to meet the latest NEC and UL standards ensuring peace of mind for both new construction and retrofit projects. Available in amperages from 100–225 A and short circuit ratings from 10kA to 100kA.

Reliable Circuit Protection for Modern Needs



Mount in under 5 minutes – these lightweight enclosures install on virtually any surface with just two screws.



Choose between a factory or field installed main. Wire before or after the main breaker install for complete versatility.



Outdoor rated options to meet NEC requirements for emergency disconnect



Short Circuit Ratings: 10kA up to 100kA



Service entrance rated UL



Ampere Ratings: 100, 125, 150, 200, 225

Service

- 120/240 Vac, 1Ø3W
- 240 Vac, 1Ø2W
- 240 Vac, 1Ø3W
- 240/120 Vac, 3Ø4W
- 208Y/120 Vac, 3Ø4W

Bolt-On B Hubs

- Hubs available from 0.75 in. (19 mm) to 2.50 in. (64 mm) conduit size
- Off-center thread openings keep conduit close to wall
- No gasket required with hubs

Neutral Assemblies

- Suitable for aluminum or copper wire
- Grounding terminal provided

Equipment Grounding Bar

- Purchase separately-PKOGTA2
- Suitable for #6 AWG 2/0 aluminum or #10
- AWG 2/0 AWG copper wire

Ratings — (Single Phase)

- QO (2-pole): 10 kA
- QOM2: 22 kA
- QB: 10 kA
- QD: 25 kA
- QG: 65 kA
- QJ: 65 kA @ 240 V or 100 kA @ 208Y / 120

Enclosure types

Indoor NEMA 1 Enclosures

Material, Finish and Knockouts

Enclosures are made from sheet steel with knockouts at top, bottom, back and sides. Indoor finish consists of gray baked enamel electrodeposited over cleaned, phosphatized steel.

Flush and Surface Covers

Indoor covers are available in surface or flush mount and are included with our enclosed device.

Provisions

Indoor devices have padlock provisions for locking circuit breaker handle in ON (I) or OFF (O) position.

Outdoor NEMA 3R Enclosures

Material, Finish and Knockouts

Enclosures are made from galvanized sheet steel with knockouts at top, bottom, back and sides. Rainproof finish consists of gray baked enamel, electrodeposited over cleaned, phosphatized, galvanized steel.

Provisions

Rainproof devices have provisions to padlock cover closed and for interchangeable bolt-on hubs.

Square D Q2 Enclosed Circuit Breakers

Service	Amp Rating	Short Circuit Rating	NEMA 1 Indoor Catalog Number	Breaker	Barrier Kit (Factory Included)
240 Vac	70-200A	10-100kA	Q22200NS	Order Separately	PKSBIQ2

Service	Amp Rating	Short Circuit Rating	NEMA 3 Outdoor Catalog Number	Breaker	Barrier Kit (Factory Included)
240 Vac	150A	25kA	Q2150MRBE	Factory Installed	PKSBIQ2
240 Vac	200A	25kA	Q2200MRBE	Factory Installed	PKSBIQ2
240 Vac	70-200A	10-100kA	Q2200RBE	Order Separately	PKSBIQ2
240 Vac	70-200A	10-100kA	Q22200NRB	Order Separately	PKSBIQ2



Square D QO2 Enclosed Circuit Breakers

Service	Amp Rating	Short Circuit Rating	NEMA 1 Indoor Catalog Number	Breaker	Barrier Kit (Order Separately)
120 / 240 Vac	70-100A	10-22kA	QO2100BNF	Order Separately	PKSBIQO2
120 / 240 Vac	70-100A	10-22kA	QO2100BNS	Order Separately	PKSBIQO2
120 / 240 Vac	70-125A	10-22kA	QO2125BNF	Order Separately	PKSBIQO2
120 / 240 Vac	70-125A	10-22kA	QO2125BNS	Order Separately	PKSBIQO2

Service	Amp Rating	Short Circuit Rating	NEMA 3 Indoor Catalog Number	Breaker	Barrier Kit (Factory Included)
120 / 240 Vac	100A	10kA	QO2100MRBE	Factory Installed	PKSBIQO2
120 / 240 Vac	125A	10kA	QO2125MRBE	Factory Installed	PKSBIQO2



Square D QOM2 Enclosed Circuit Breakers

Service	Amp Rating	Short Circuit Rating	NEMA 1 Indoor Catalog Number	Breaker	Barrier Kit (Order Separately)
120 / 240 Vac	100-225A	22kA	QOM22225NF	Order Separately	PKSBIQOM2
120 / 240 Vac	100-225A	22kA	QOM22225NS	Order Separately	PKSBIQOM2

Service	Amp Rating	Short Circuit Rating	NEMA 3 Outdoor Catalog Number	Breaker	Barrier Kit (Factory Included)
120 / 240 Vac	150A	22kA	QOM2150MRBE	Factory Installed	PKSBIQOM2
120 / 240 Vac	200A	22kA	QOM2200MRBE	Factory Installed	PKSBIQOM2
120 / 240 Vac	100-225A	22kA	QOM22225NRB	Order Separately	PKSBIQOM2



Guide for ordering circuit breakers

Q2 circuit breakers

Frame	Int Rating	Termination	Poles	Voltage	Amp
Q	X	L	2	2	XXX
Q=250A Frame	B= 10kA D= 25kA G= 65kA J= 100kA	L= Lug on both ends	2= 2 pole	2= 240V	70A-225A 070=70A 225=225A

QO2 circuit breakers

Frame	Poles	Amp	Suffix
QO	2	XXX	XX
QO Plug-On CB	2= 2 pole	70A - 125A	Blank = 10kAIR VH = 22kAIR

QOM2 circuit breakers

Frame	Poles	Amp	Suffix
QOM	2	XXX	XX
QOM = QO Main	2= 2 pole	100A - 225A	VH = 22kA Interruption Rating



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