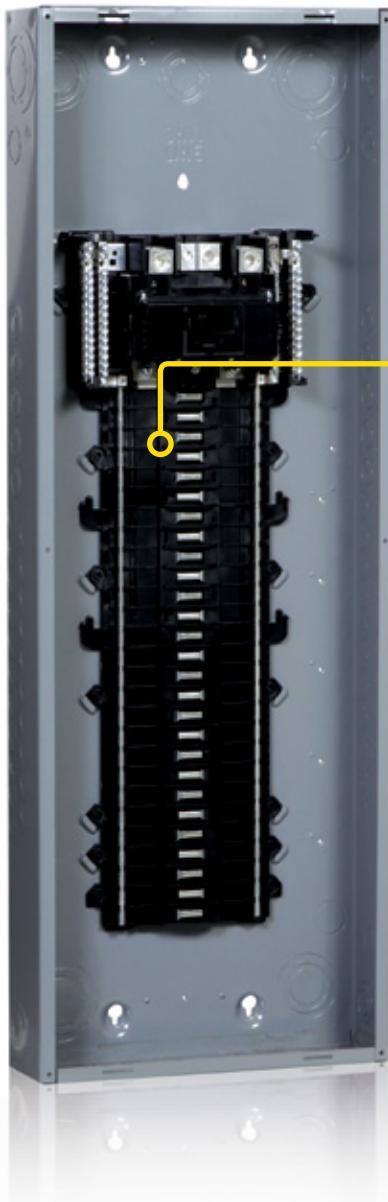


Innovative Design!

Square D QO Plug-on Neutral Load Centers and CAFI Circuit Breakers



Designed for reliability, the QO™ Plug-on Neutral CAFI Circuit Breakers connect directly to the neutral bar, providing a time- and labor-saving installation.



Square D™ CAFI Circuit Breakers now feature TIME SAVER diagnostics to help you find circuit issues faster

The QO Plug-on Neutral Advantage:

- Fewer connections — **Faster installation**
- No pigtails — **Frees gutter space**
- TIME SAVER diagnostics — **Advanced trip indication technology saves time**
- QO Plug-on Neutral CAFI Circuit Breaker neutral connector — **Designed for reliability and ease of installation**
- QO Load Center interior — **Engineered for a quick Plug-on Neutral connection on every circuit**



Want to learn more?

Scan this QR Code for more information about QO Plug-on Neutral Load Centers and CAFI Circuit Breakers.



SQUARE D

by Schneider Electric

QO Plug-on Neutral Load Center and CAFI Circuit Breaker offer

Mains Rating	Spaces	Max. 1P Circuits	Max. Tandem Breakers	Load Center Box and Interior	Indoor Cover with Door (Order Separately)		Main Wire Size AWG/kcmil	Equipment Ground Bar Kit (Order Separately If Priced)					
				Catalog Number	Flush Catalog Number	Surface Catalog Number							
Convertible Mains — Factory-Installed Main Lugs — 65 kA Short Circuit Current Rating — Copper Bus													
QOM1 Main Frame Size, Convertible to Main Circuit Breaker													
125 A	24	24	0	QO124L125PG	QOC24UF	QOC24US	6-2/0	PK15GTA					
Convertible Mains — Factory-Installed Main Lugs — 65 kA Short Circuit Current Rating — Copper Bus													
QOM2 Main Frame Size, Convertible to Main Circuit Breaker													
200 A	30	30	0	QO130L200PG	QOC30UF	QOC30US	6-250	PK23GTA, LK100AN					
225 A	42	42	0	QO142L225PG	QOC42UF	QOC42US	6-300	(2) PK15GTA					
	54	54	0	QO154L225PG	QOC54UF	—		PK23GTA, LK100AN					
Convertible Mains — Factory-Installed Main Circuit Breaker — 22 kA Short Circuit Rating — Copper Bus													
QOM1 Main Circuit Breaker Frame Size, Convertible to Main Lugs or Lower Amperage Main Circuit Breaker													
100 A	24	24	0	QO124M100P	QOC24UF	QOC24US	6-2/0	PK15GTA					
Convertible Mains — Factory-Installed Main Circuit Breaker — 22 kA Short Circuit Rating — Copper Bus													
QOM2 Main Circuit Breaker Frame Size, Convertible to Main Lugs or Lower Amperage Main Circuit Breaker													
200 A	30	30	0	QO130M200P	QOC30UF	QWOC30US	4-250	PK18GTA					
	42	42	0	QO142M200P	QOC42UF	QOC42US		PK23GTA					
	54	54	0	QO154M200P	QOC54UF	—		PK23GTA					
	60	60	0	QO160M200PC*	Included			PK23GTA					

* Door kit available separately, order QOCDK60

Circuit Breaker Type	Ampere Rating	1P 120 Vac 10k AIR 1 Space Required	1P 120 Vac 22k AIR 1 Space Required
		Catalog Number	Catalog Number
Combination Arc Fault Interrupter	15	QO115PCAIFI	QO115VHPCAIFI
	20	QO120PCAIFI	QO120VHPCAIFI

See the difference!



▲ Pigtail Neutral connection

- > Less wiring
- > Clean gutter
- > Fast installation



▲ Plug-on Neutral connection



Take the next step to quality with QO Plug-on Neutral Load Centers and CAFI Circuit Breakers. Whatever your requirements for products are, Schneider Electric has a solution to meet your needs.

For more information, call us at **888-SQUARED**.

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