

[QO Plug-on Neutral Load Centers]

... when 42 spaces aren't enough

54-Space QO Plug-on Neutral Load Center

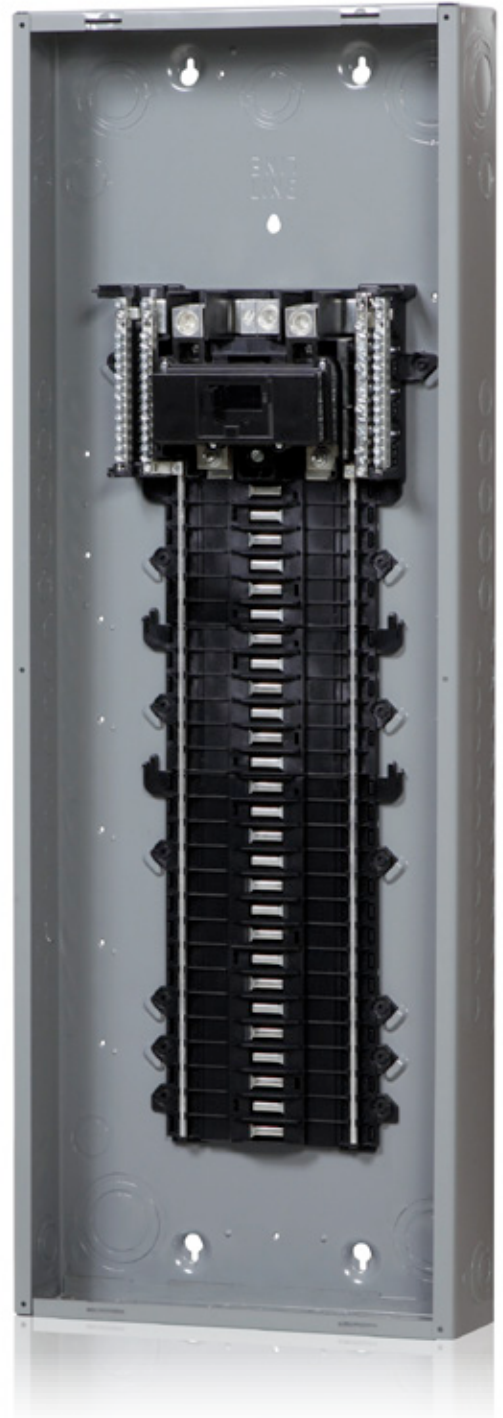
- The **QO154M200P** is a full 54-space, 54-circuit QO™ Plug-on Neutral Load Center that accepts QO Plug-on Neutral CAFI Circuit Breakers.
- A cost effective alternative to a 40-circuit load center and sub-panel, it requires less labor and no additional equipment.
- The 54-circuit load center height is in a 39½ inch tall enclosure, smaller than some 40-space devices.
- Accepts all QO circuit breakers and accessories, just like the standard QO Load Center offer.

 **More circuits, less labor**
No additional sub-panel required



The QO Plug-on Neutral Advantage:

- > Fewer connections — **Faster installation**
- > No pigtails — **Frees gutter space**
- > TIME SAVER Diagnostics — **Advanced trip indication**
- > 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**



See for yourself!

Scan this QR Code to see what contractors are saying about the QO Plug-on Neutral Advantage!



SQUARE D

by **Schneider Electric**

QO Plug-on Neutral Load Centers

... when 54 spaces aren't enough

60-Space QO Plug-on Neutral Load Center

- The **QO160M200PC** is a full 60-space, 60-circuit QO load center that accepts QO Plug-on Neutral CAFE Circuit Breakers.
- Accepts all QO Circuit Breakers and accessories, just like the standard QO Load Center offer.*
- The optional door kit is field installed for applications requiring the circuit breakers to be covered.
- This load center ships with a combination cover trim.



Optional Door Kit

- To cover the circuit breaker handles, order the optional door kit: **QOCDK60**.
- Simple steps to install the door:
 - 1) Fasten door hinges to the trim with the two screws supplied.
 - 2) Attach the latch catch with the other screws.



The **QO160M200PC** ships with a combo cover. An optional door kit must be ordered separately: **QOCDK60**.



*Does not accept the QOCGK2 Generator Interlock Kit.

Mains Rating	Spaces	Max. 1P Circuits	Max. Tandem Breakers	Load Center Box and Interior	Indoor Cover with Door		Main Wire Size AWG/ kcmil	Equipment Ground Bar Kit (Order Separately If Priced)
				Catalog Number	Flush Catalog Number	Surface Catalog Number	Al/CU	Catalog Number
Convertible Mains — Factory-Installed Main Circuit Breaker — 22 kA Short Circuit Current Rating — Copper Bus Equipment								
QOM2 Main Frame Size — Convertible to Main Circuit Breaker, Ground Bar Included								
200 A	54	54	0	QO154M200P	QOC54UF	—	4 – 250	PK23GTA
	60	60	0	QO160M200PC**	Included			PK23GTA

**Door kit available separately, order QOCDK60

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