

QO® Wide Gutter Load Center

Ideal for High-Rise Residential Applications



Mono-Flat® front

Concealed hinge on Mono-Flat front

Square D® brand is the leader in circuit protection, a reputation QO® Load Centers helped to build. The widest range of application solutions. Superior reliability and durability. Exclusive performance innovations such as fast-acting Qwik-Open® protection and Visi-Trip® indication. Advanced technologies in ground fault circuit interruption, arc fault circuit interruption and surge protection.

The Square D® QO® Wide Gutter Load Center is equipped with an offset interior to allow riser cables to pass through the enlarged gutter for high-rise applications. An optional Mono-Flat® front is also available to provide a low-profile load center cover often preferred for high-traffic areas.

- Industry-exclusive shielded-copper bus – With its one-piece plated copper design, this bus helps prevent corrosion and ensures superior performance and durability
- Optional Mono-Flat front – Providing a low-profile cover, the Mono-Flat front features concealed trim mounting screws and concealed door hinges
- Compact size – With its 3/4-inch circuit breaker size, the QO® Wide Gutter Load Center is compact, saving wall space
- Optional Surgebreaker® Secondary Surge Arrester – This arrester plugs on like a circuit breaker and can protect against high-voltage surges up to 20,000 volts



SQUARE D

Wide Gutter Load Center

1 Phase-3 Wire 120/240 Vac-Offset Interior Wide Gutter-30 A Maximum Branch Circuit Breaker, Left Side◆

	Mains Rating (A)	Spaces	Max. Number Single Pole Circuits▲	Max. Number of Tandem Circuit Breakers	Load Center Box and Interior	Standard Load Center Cover (Order Separately)	Equipment Ground Bar Kit (Order Separately)	Main Wire Size AWG/kcmil	
					Catalog Number	Catalog Number	Catalog Number	Al	Cu
I N D O O R	Convertible Mains–Factory-Installed Main Lugs–65,000 RMS Sym. Amperes Short Circuit Current Rating QOM1 Main Frame Size–Convertible to Main Circuit Breaker–Copper Bus								
	125	12	24	12	QO11224L125WG	QOC20UFWG	PK15GTA	#6-2/0	
	125	20	30	10	QO12030L125WG	QOC20UFWG	PK15GTA	#6-2/0	
	Fixed Mains–Factory-Installed Main Lugs–65,000 RMS Sym. Amperes Short Circuit Current Rating Copper Bus								
	200	30	40	10	QO13040L200WG	QOC30UFWG	PK23GTA	#4-250	

Above listings thru 200 A mains rating meet Federal Specification W-P-115c as Type 1, Class 2.

▲ Maximum number of single pole branch circuits utilizing QO® and/or QOT Circuit Breakers.

■ UL short circuit current rating depends on lowest interrupting rating of circuit breaker installed.

◆ UL Listed 5000 A short circuit current rating for corner grounded Delta systems. Use QO-H Circuit Breakers only.

Panelboard-style Covers for Riser Panel

Mono-Flat® front available for riser panels as an alternative to standard load center cover listed above. Provides a low-profile, aesthetically pleasing solution for high-traffic areas in upscale multi-family applications. Deadfront included. Lock kit not provided.★

Mains Rating of Load Center (A)	Mono-Flat front Catalog Number (Order Separately)
125	NQC20FWG
200	NQC30FWG

★ Order catalog number PK4FL for field installable lock kit.



Circuit Breakers Are Not Created Equal

An electrical system is no better than the protection provided by the circuit breakers used for individual circuits. Our 15A and 20A single-pole residential circuit breakers are designed to interrupt faults as low as 200A (such as occur with frayed wires, defective or frayed lamp cords, defective appliances, etc.) faster than the eye can blink...that's protection which exceeds national and local requirements.

- **Qwik-Open® Protection:** QO Circuit Breakers provide the high level of protection you expect from Square D. Single-pole 15A and 20A Qwik-Open Circuit Breakers trip within 1/60th of a second. When it comes to electrical protection, fast response is critical and QO Circuit Breakers can trip faster than the blink of an eye.
- **Visi-Trip® Indicator:** The exclusive Visi-Trip indicator provides clear and instant identification of a tripped circuit breaker. The highly visible indicator helps prevent unnecessary service calls and reduces the chance that other circuits will be turned off accidentally.

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