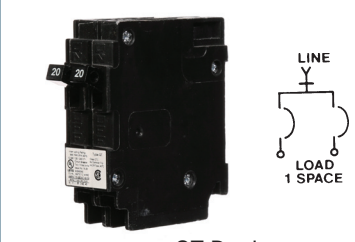


Circuit Breakers

Duplex, Triplex and Quadplex Plug-In Breakers

Duplex Circuit Breakers

Breaker Type	Ampere Rating	Catalog Number	Catalog Number
QT 1-Pole 10K AIC 120V AC	15-15	Q1515	Q1515NC ^①
	15-20	Q1520	Q1520NC ^①
	20-20	Q2020	Q2020NC ^①
	20-30	Q2030	—
	30-15■	Q3015	—
	30-20	Q3020	—
	30-30	Q3030	Q3030NC ^①
SHIPPING: 12 per carton, (Wt. 4.8 lbs.)			

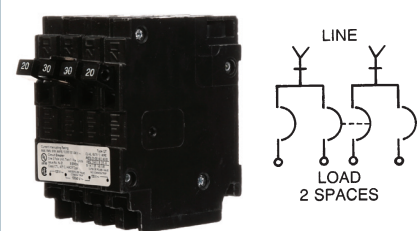


QT Duplex

These space saver duplex breakers combine two independent 1/2" breaker poles in a common unit. This unit plugs into one load center stab and requires one panel space. HACR rated.

Triplex Circuit Breakers

Breaker Type	Ampere Rating		Catalog Number
	Single Pole	Common-Trip 2-Pole	
QT 2-Pole 10K AIC 120/240V AC Inner Poles Common Trip	15	15	Q21515CT
	15	20	Q21520CT
	15	25	Q21525CT ■
	15	30	Q21530CT
	15	35	Q21535CT ■
	15	40	Q21540CT
	15	45	Q21545CT ■
	15	50	Q21550CT
	20	20	Q22020CT
	20	25	Q22025CT ■
	20	30	Q22030CT
	20	35	Q22035CT ■
	20	40	Q22040CT
	20	45	Q22045CT ■
	20	50	Q22050CT
	30	30	Q23030CT
	SHIPPING: 6 per carton, (Wt. 4.9 lbs.)		

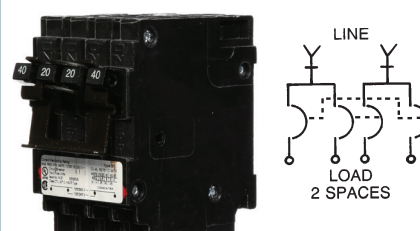


QT Triplex

These space saver triplex breakers provide a 2-pole common trip breaker for 120/240V AC circuits and two single poles for 120V AC circuits. Triplex require two panel spaces. HACR rated.

Quadplex Circuit Breakers

Breaker Type	Ampere Rating		Catalog Number
	Common-Trip 2-Pole Outside	Common-Trip 2-Pole Inside	
QT 2-Pole 10K AIC 120/240V AC Inner and Outer 2 Poles Common Trip	15	15	Q21515CT2
	15	30	Q21530CT2
	20	20	Q22020CT2
	20	50	Q22050CT2
	30	20	Q23020CT2
	30	25	Q23025CT2
	30	30	Q23030CT2
	30	50	Q23050CT2
	40	20	Q24020CT2
	40	30	Q24030CT2
	40	40	Q24040CT2
SHIPPING: 6 per carton, (Wt. 4.8 lbs.)			



QT Quadplex

These space saver quadplex breakers provide two sets of common trip, two-pole breakers for 120/240V AC circuits, and require two panel spaces. HACR rated.

For external accessories, please refer to page 1-43.

For inches / millimeters conversion, see Application Data section.

■ Built to order. Allow 2-3 weeks for delivery.

① Non-CTL. For replacement use only in panels manufactured before 1968