

Circuit Breakers

Type Q Plug-In Breakers

Selection and Ordering Data

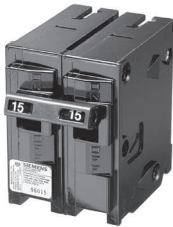
Selection
INSTA WIRE™

LOADCENTRES

Full Module (1" per pole) 10,000 A.I.C			
Ampere Rating		Catalogue Number	Standard Package
Single Pole			
	15	Q115 ^③	48
	20	Q120 ^③	
	25	Q125	
	30	Q130	
	40	Q140	
	50	Q150	
	60	Q160	
	70	Q170	
Two Pole Common Trip			
	15	Q215	24
	20	Q220	
	25	Q225	
	30	Q230	
	35	Q235	
	40	Q240	
	50	Q250	
	60	Q260	
	70	Q270	5
	80	Q280	
	90	Q290	
	100	Q2100	
	110	Q2110	
	125	Q2125	
	150	QN2150R ^{④⑤}	1
	200	QN2200R ^{④⑤}	
Three Pole Common Trip			
	15	Q315	3
	20	Q320	
	25	Q325	
	30	Q330	
	40	Q340	
	50	Q350	
	60	Q360	
	70	Q370	
	80	Q380	2
	90	Q390	
	100	Q3100	
Half Module (1/2" per pole) 10,000 A.I.C.			
Poles	Amps	Catalogue Number ^①	Standard Package
QT Dual (Twin)	15-15	Q1515NC	48
	15-20	Q1520NC	
	15-30	Q1530NC	
	15-40	Q1540NC	
	20-15	Q2015NC	
	20-20	Q2020NC	
	30-15	Q3015NC	
	30-20	Q2030NC	
	30-30	Q3030NC	
	40-15	Q4015NC	
Quad Type (1/2" per pole) 10,000 A.I.C. Common Trip - centre poles only.			
Poles	Ampere Rating	Catalogue Number ^②	Standard Package
QT Quad	15-15	Q21515CTNC	24
	15-20	Q21520CTNC	
	15-25	Q21525CTNC	
	15-30	Q21530CTNC	
	15-40	Q21540CTNC	



Q115



Q215



Q315



Q1515NC



Q21515CTNC

① Typical catalogue number (ie. Q1515NC) represents two single-pole 15A circuit breakers - total width 1"

② Typical catalogue number (ie. Q21520CTNC) represents two single-pole, outer poles (two 15A 1-pole circuit breakers) and one 2-pole inner breaker with common trip (one 20A 2-pole circuit breaker) - total width 2"

③ Typical CSA Listed for frequent switching applications (SWD). 120V AC Fluorescent Lighting.

④ Requires 4 panel circuits, 2 adjacent and 2 opposite. Two twist outs should be only removed.

⑤ Will not fit in EQ3 or EQ4 loadcenters