

# Circuit Breakers

## Type Q Plug-In Breakers

Selection and Ordering Data

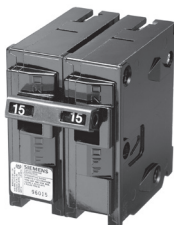
Selection



LOADCENTRES 4



Q115



Q215



Q315



Q1515NC



Q21515CTNC

Full Module (1" per pole) 10,000 A.I.C			
Ampere Rating		Catalogue Number	Standard Package
<b>Single Pole</b>			
15		Q115 <sup>③</sup>	48
20		Q120 <sup>③</sup>	
25		Q125	
30		Q130	
40		Q140	
50		Q150	
60		Q160	
70		Q170	
<b>Two Pole Common Trip</b>			
15		Q215	24
20		Q220	
25		Q225	
30		Q230	
40		Q240	
50		Q250	
60		Q260	
70		Q270	5
80		Q280	
90		Q290	
100		Q2100	
125		Q2125	
150		QN2150R <sup>④</sup>	1
200		QN2200R <sup>④</sup>	
<b>Three Pole Common Trip</b>			
15		Q315	3
20		Q320	
25		Q325	
30		Q330	
40		Q340	
50		Q350	
60		Q360	
70		Q370	
90		Q390	2
100		Q3100	
<b>Half Module (1/2" per pole) 10,000 A.I.C.</b>			
Poles	Amps	Catalogue Number <sup>①</sup>	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	Q3020NC	
	30-30	Q3030NC	
	40-15	Q4015NC	
<b>Quad Type (1/2" per pole) 10,000 A.I.C. Common Trip - centre poles only.</b>			
Poles	Ampere Rating	Catalogue Number <sup>②</sup>	Standard Package
QT Quad	15-15	Q21515CTNC	24
	15-20	Q21520CTNC	
	15-25	Q21525CTNC	
	15-30	Q21530CTNC	
	15-40	Q21540CTNC	

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.