

# Loadcentres

## Arc-Fault and Ground Fault Circuit Interrupters

Selection

LOADCENTRES

### 1 Selection and Ordering Data

Poles	Ampere Rating	Interrupting Rating		
		10Ka	22kA	65Ka
		Catalogue Number		
<b>Combination Arc Fault Circuit Interupters (AFCI), Full Module (1" per pole)</b> Detects all three possible types of arc faults: line-to-ground, line-to-neutral, and series.				
1	15 20	QA115AFCCSA QA120AFCCSA	QA115AFCH QA120AFCH	QA115AFCHH QA120AFCHH
2	15 20	Q215AFCCSA Q220AFCCSA	Q215AFCH Q220AFCH	N/A N/A
<b>Dual Function AFCI/GFCI, Full Module (1" per pole)</b> The Dual Function Circuit Breaker combines Combination Type AFCI and GFCI, protecting against both Arc Faults and (5mA) Ground Faults. Includes SelfTest as an added safety feature.				
1	15 20	Q115DF Q120DF	Q115DFH Q120DFH	Q115DFHH Q120DFHH
<b>Ground Fault Circuit Interrupters (QFA), Full Module (1" per pole) Class A (5mA) Sensitivity</b> Provides Class A (5mA) ground fault protection. Intended for personnel protection. Includes SelfTest as an added safety feature.				
1	15 20 30	QF115A QF120A QF130A	QF115AH QF120AH QF130AH	QF115AHH QF120AHH QF130AHH
2	15 20 30 40 50 60	QF215A QF220A QF230A QF240A QF250A QF260A	QF215AH QF220AH QF230AH QF240AH QF250AH QF260AH	N/A
<b>Ground Fault Equipment Protection (QE), Full Module (1" per pole) 30mA Sensitivity</b> Provides protection of equipment from damaging line-to-ground faults currents.				
1	15 20	QE115 QE120	QE115H QE120H	N/A N/A
2	30 15 20 30 40 50 60	QE130 QE215 QE220 QE230 QE240 QE250 QE260	QE130H QE215H QE220H QE230H QE240H QE250H QE260H	N/A N/A N/A N/A N/A N/A N/A



1-Pole Combination Type AFCI



2-Pole Combination



1-Pole Dual Function AFCI/GFCI



1-Pole GFCI



2-Pole GFCI



1-Pole GFCI



2-Pole GFCI