

Loadcentres

Arc-Fault and Ground Fault Circuit Interrupters

Selection

LOADCENTRES

Selection and Ordering Data

Poles	Ampere Rating	Interrupting Rating		
		10Ka	22kA	65Ka
		Catalogue Number		
Combination Arc Fault Circuit Interupters (AFCI) Detects all three possible types of arc faults: line-to-ground, line-to-neutral, and series. Pig Tail Version, Full Module (1" per pole)				
1	15 20	QA115AFCCSA QA120AFCCSA	QA115AFCH QA120AFCH	QA115AFCHH QA120AFCHH
2	15 20	Q215AFCCSA Q220AFCCSA	Q215AFCH Q220AFCH	N/A N/A
Plug On Neutral Version, Full Module (1" per pole)				
1	15 20	QA115AFNCNSA QA120AFNCNSA	N/A N/A	N/A N/A
2	15 20	Q215AFNCNSA Q220AFNCNSA	N/A N/A	N/A N/A
Pig Tail Twin Version, Half Module (1/2" per pole)				
1	15 20	Q1515AFCCSA Q2020AFCCSA	N/A N/A	N/A N/A
Plug On Neutral Twin Version, Half Module (1/2" per pole)				
1	15 20	Q1515AFNCNSA Q2020AFNCNSA	N/A N/A	N/A N/A
Dual Function AFCI/GFCI The Dual Function Circuit Breaker combines Combination Type AFCI and GFCI, protecting against both Arc Faults and (5mA) Ground Faults. Includes Self Test as an added safety feature. Pig Tail Version, Full Module (1" per pole)				
1	15 20	Q115DFCNSA Q120DFCNSA	Q115DFH Q120DFH	Q115DFHH Q120DFHH
Plug On Neutral Version, Full Module (1" per pole)				
1	15 20	Q115DFNCNSA Q120DFNCNSA	N/A N/A	N/A N/A
Ground Fault Circuit Interrupters, Class A (5mA) Sensitivity Provides Class A (5mA) ground fault protection. Intended for personnel protection. Includes Self Test as an added safety feature. Pig Tail Version, Full Module (1" per pole)				
1	15 20 30	QF115ACSA QF120ACSA QF130ACSA	QF115AH QF120AH QF130AH	QF115AHH QF120AHH QF130AHH
2	15 20 30 40 50 60	QF215ACSA QF220ACSA QF230ACSA QF240ACSA QF250ACSA QF260ACSA	QF215AH QF220AH QF230AH QF240AH QF250AH QF260AH	N/A N/A N/A N/A N/A N/A
Plug On Neutral Version, Full Module (1" per pole)				
1	15 20 30	QF115ANCNSA QF120ANCNSA QF130ANCNSA	N/A N/A N/A	N/A N/A N/A
Ground Fault Equipment Protection (QE), Full Module (1" per pole) 30mA Sensitivity Provides protection of equipment from damaging line-to-ground faults currents.				
1	15 20 30	QE115 QE120 QE130	N/A N/A N/A	N/A N/A N/A
2	15 20 30 40 50 60	QE215 QE220 QE230 QE240 QE250 QE260	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A