

MCCBs, max Zs (Ohms) figures

Type	In (A)	Disconnection 0.4s	Disconnection 5s
Series-G E-FrameIn (A)	16	0.488	3.158
	20	0.484	2.553
	25	0.484	2.017
	32	0.484	1.589
	40	0.484	1.250
	50	0.484	1.000
	63	0.380	0.803
	80	0.299	0.625
	100	0.242	0.506
	125	0.192	0.399
	160	0.150	0.310
Series-G J-Frame thermal/magnetic trip unit (magnetic trip set to min)	80	0.600	0.600
	100	0.480	0.480
	125	0.384	0.384
	160	0.300	0.300
	200	0.240	0.240
	250	0.192	0.192
Series-G J-Frame thermal/magnetic trip unit (magnetic trip set to max)	80	0.300	0.300
	100	0.240	0.240
	125	0.192	0.192
	160	0.150	0.150
	200	0.120	0.120
	250	0.096	0.096
Series-G J-Frame electronic trip (set to min)	50	2.400	2.400
	100	1.200	1.200
	160	0.750	0.750
	250	0.480	0.480
Series-G J-Frame electronic trip (set to max)	50	0.343	0.343
	100	0.171	0.171
	160	0.107	0.107
	250	0.069	0.069
Series-G L-Frame thermal/magnetic trip unit (magnetic trip set to min)	250	0.192	0.192
	320	0.150	0.150
	400	0.120	0.120
	500	0.096	0.096
	630	0.076	0.076
Series-G L-Frame thermal/magnetic trip unit (magnetic trip set to max)	250	0.096	0.096
	320	0.075	0.075
	400	0.060	0.060
	500	0.048	0.048
	630	0.038	0.038
Series-G L-Frame electronic trip (set to min)	250	0.480	0.480
	400	0.300	0.300
	630	0.190	0.190
Series-G L-Frame electronic trip (set to max)	250	0.120	0.120
	400	0.075	0.075
	630	0.048	0.048
Series-G LW-Frame electronic trip (set to min) ¹	800	0.150	0.150
Series-G LW-Frame electronic trip (set to max) ¹	800	0.150	0.150
Series-G N-Frame electronic trip (set to min)	800	0.150	0.150
	1250	0.096	0.096
	1600	0.075	0.075
Series-G N-Frame electronic trip (set to max)	800	0.038	0.038
	1250	0.024	0.024
	1600	0.019	0.019
Series-G N-Frame electronic trip (set to max)	800	0.038	0.038
	1250	0.024	0.024
	1600	0.019	0.019

¹Panelboard incomer use only