

Molded Case Switches ^①

Ampere Rating	Number of Poles	Catalog Number
400	3 ^②	LGK3400KSG
	4	LGK4400KSG
630 ^③	3 ^②	LGK3630KSG
	4	LGK4630KSG

Frame—IC Rating at 415/480 Volts

Maximum Amperes ^③	Three-Pole ^② Catalog Number	Four-Pole 0% Catalog Number
35/35		
630 ^③	LGE3630NN	LGE4630NN
	LGE3630NNWC	—
50/50		
630 ^③	LGS3630NN	LGS4630NN
	LGS3630NNWC	—
70/53		
630 ^③	LGH3630NN	LGH4630NN
	LGH3630NNWC	—
100/100 Current Limiting Per UL 489		
630	LGC3630NN	LGC4630NN
150/150 Current Limiting Per UL 489		
630	LGU3630NN	LGU4630NN
200/200 Current Limiting		
630	LGX3630NN	LGX4630NN

Thermal-Magnetic Trip Unit

Ampere Rating	Three-Pole ^② Fixed Thermal, Adjustable Magnetic Catalog Number	Adjustable Thermal, Adjustable Magnetic ^④ Catalog Number	Four-Pole (0%) ^⑤ Fixed Thermal, Adjustable Magnetic Catalog Number	Adjustable Thermal, Adjustable Magnetic ^④ Catalog Number
	250	LT3250FA	LT3250AA	LT4250FA
300	LT3300FA	—	LT4300FA	—
320	—	LT3320AA	—	LT4320AA
350	LT3350FA	—	LT4350FA	—
400	LT3400FA	LT3400AA	LT4400FA	LT4400AA
500	LT3500FA	LT3500AA	LT4500FA	LT4500AA
600	LT3600FA	—	LT4600FA	—
630	—	LT3630AA	—	LT4630AA

Notes

① Molded case switches will trip above 6300 amperes.

② For two-pole applications, use two outer poles.

③ 630 amperes is not a UL or CSA listed rating. 600 amperes is the maximum UL and CSA rating for the LG.

④ Adjustable thermal, adjustable magnetic trip units are typically used in IEC markets and are not UL or CSA listed.

⑤ Neutral protection is indicated by the third character: 4 = 0%, 7 = 100%, 8 = adjustable 0–60% and 9 = 0–100%.

⑥ 100% rated frame.