



CURRENT-LIMITING POWER FUSES

Types CLV, CLE, CLE-1, CLE-2, CLS-1 and CLS-2

600 Volts to 23 Kv - Indoor

FUSE UNITS

Type	Amps	Nominal Voltage Rating	Interrupting Rating Rms. Amps (Sym.)	Style Number	Type	Amps	Nominal Voltage Rating	Interrupting Rating Rms. Amps (Sym.)	Style Number		
Non-Indicating Only					Indicating (continued)						
BAL-1	1 <input type="checkbox"/> 6 <input type="checkbox"/>	850 d-c 850 d-c	63,000 63,000	1594 855 1733 537	CLE-1 50/60 cycle (cont'd)	65E	2400 4800 7200 14,400	50,000 50,000 50,000 31,500	310C095G03 310C095G13 677C573G04 439D378G06		
BAL-1 [⊙]	1 5	600 d-c 600 d-c	63,000 63,000	1585 343 1585 344		80E	2400 4800 7200	50,000 50,000 50,000	310C095G04 310C095G14 677C573G05		
CLV	2E <input type="checkbox"/> 5E <input type="checkbox"/> 7E <input type="checkbox"/>	600 600 600	63,000 63,000 63,000	677C593G01 677C593G02 677C593G03		100E	2400 4800 7200	50,000 50,000 50,000	310C095G05 310C095G15 677C573G06		
	10E <input type="checkbox"/> 15E <input type="checkbox"/> 20E <input type="checkbox"/>	600 600 600	63,000 63,000 63,000	677C593G04 677C593G05 677C593G06		125E	2400 4800 7200	50,000 50,000 50,000	310C095G06 310C095G16 677C573G07		
	CLE-PT non-indicating	.25E <input type="checkbox"/> .5E <input type="checkbox"/>	2400 2400	40,000 40,000			677C592G01 677C592G02	150E	2400 4800	50,000 50,000	310C095G07 310C095G17
		1.0E <input type="checkbox"/> 2.0E <input type="checkbox"/>	2400 2400	40,000 40,000			677C592G03 677C592G04	200E	2400 4800	50,000 50,000	310C095G08 310C095G18
CLE-PT non-indicating	.25E <input type="checkbox"/> .5E <input type="checkbox"/>	4800 4800	40,000 40,000	677C592G05 677C592G06		225X	2400 4800	50,000 50,000	310C095G09 310C095G19		
	Indicating					CLE-2 50/60 cycle	80E	14,400	31,500	439D482G04	
CLE-PT indicating 25/60 cycle	.5E	4800	50,000	677C452G01			100E	14,400	31,500	439D482G05	
		7200	50,000	677C452G02			125X	14,400	25,000	439D482G06	
		14,400	80,000	677C452G03	150E		7200	40,000	677C574G01		
		23,000	50,000	677C452G04	200E		7200	40,000	677C574G02		
CLE-PT indicating 25/60 cycle	1.0E	4800	50,000	677C452G06	250X		7200	40,000	677C574G03		
		23,000	50,000	677C452G09	250E/280X		2400	40,000	310C905G01		
CLE-PT indicating 25/60 cycle	1.5E	14,400	50,000	677C452G10			4800	40,000	310C905G09		
		CLE-PT 25/60 cycle	5E	4800	40,000		677C453G01	300E/325X	2400	40,000	310C905G03
7200	50,000			677C453G02	4800		40,000		310C905G11		
14,400	80,000			677C453G03	350X	2400	40,000		310C905G04		
CLE 50/60 cycle	10E	4800	40,000	677C453G04		4800	40,000	310C905G12			
		7200	50,000	677C453G05	365X	2400	40,000	310C905G05			
14,400	31,500	677C453G06	4800	40,000		310C905G13					
CLE 50/60 cycle	15E	2400	50,000	678C240G01	400X	2400	40,000	310C905G06			
		4800	50,000	678C240G04		4800	40,000	310C905G14			
		7200	50,000	678C240G07		CLS-1 50/60 cycle	50	2400 4800	50,000 50,000	676C546G02 676C546G15	
		14,400	31,500	678C240G10			70	2400 4800	50,000 50,000	676C546G03 676C546G16	
CLE-1 50/60 cycle	20E	2400	50,000	678C240G02	90	2400 4800	50,000 50,000	676C546G04 676C546G17			
		4800	50,000	678C240G05	110	2400	50,000	676C546G05			
		7200	50,000	678C240G08		4800	50,000	676C546G18			
14,400	31,500	678C240G11	130	2400	50,000	676C546G06					
CLE-1 50/60 cycle	25E	2400		50,000	678C240G03	4800	50,000	676C546G19			
		4800	50,000	678C240G06	200	2400	50,000	676C546G09			
7200	50,000	678C240G09	4800	50,000		676C546G22					
14,400	31,500	678C240G12	225	2400	50,000	676C546G12					
CLE-1 50/60 cycle	30E	2400		50,000	310C095G10	4800	50,000	676C546G25			
		4800	50,000	310C095G20	300	2400	40,000	304C463G01			
		7200	50,000	677C573G01		4800	40,000	304C463G03			
14,400	31,500	439D378G03	400	2400	40,000	304C463G02					
CLE-1 50/60 cycle	40E	2400		50,000	676C546G01	4800	40,000	304C463G04			
		4800	50,000	676C546G14	CLS-2 50/60 cycle	2400	50,000	676C546G22			
7200	50,000	677C573G02	4800	50,000		676C546G25					
14,400	31,500	439D378G04	300	2400	40,000	304C463G01					
CLE-1 50/60 cycle	50E	2400		50,000	310C095G02	4800	40,000	304C463G03			
		4800	50,000	310C095G12	400	2400	40,000	304C463G02			
7200	50,000	677C573G03	4800	40,000		304C463G04					
14,400	31,500	439D378G05									

⬆ 25/60 Cycles ▲ 50/60 Cycles
 ⊙ All non-indicating fuses except those for 850 volts d-c are 4-5/8" long and use BAL-1 fuse mounting.
 □ The 850 volt fuses are 6-5/8" long. Fuse clips only are available for them.