

UL Combination Ratings with Cooper Bussmann Distribution Block

Spectra RMS Circuit Breakers tested in combination with Cooper Bussmann Terminal Blocks, Listed to UL1059, File E256146 Vol.1 Sec. 2.

Max. Amps	SCCR, RMS Sym, kA @480VAC Max	Type	Cat. No.	Suitable Conductors kcmil/AWG		Minimum Enclosure Size (in.)
				Line	Load	
250A	65	SFLA	PDBFS330	250-6	2-12	24 x 20 x 6.75
	35	SFHA				
150A	65	SELA		3/0-6	2-12	
	25	SEHA				
250A	65	SFLA	PDBFS303	250-6	350-6	24 x 20 x 6.75
	35	SFHA			250-6	
150A	65	SELA		3/0-6	350-6	
	25	SEHA				
	65	SELA	PDBFS204	2/0 - 8	2/0 - 8	16 x 16 x 6.75
	25	SEHA				
65	SELA	PDBFS220	2/0 - 8	4-12		
25	SEHA					

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use-conditions.

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