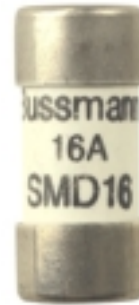


Bussmann SMD Street Lighting Cut-Out fuse links comply with BS88: Part 1: 1988 and with IEC 60269. The fuse links have been independently tested and certified by ASTA.

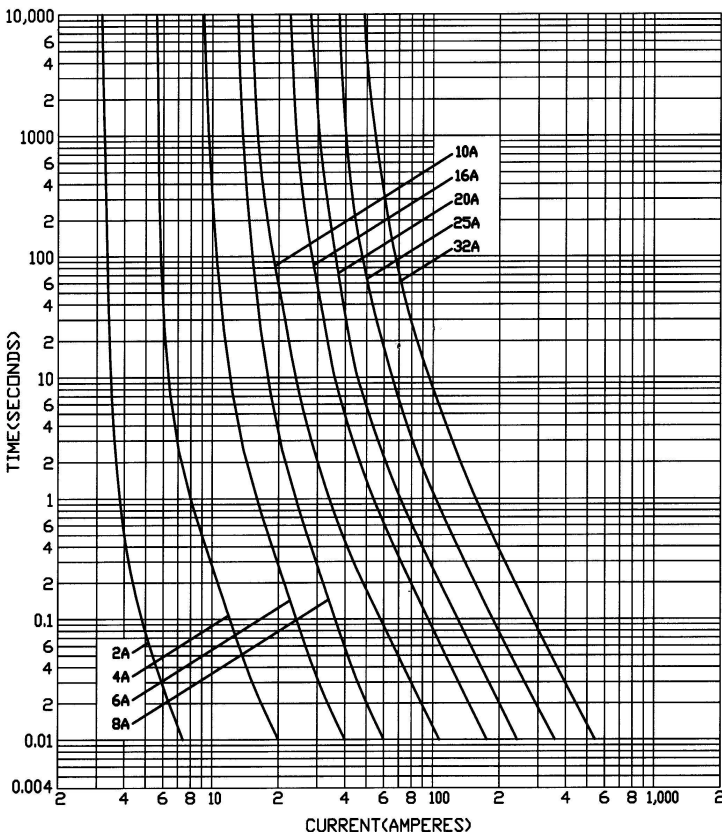
SMD fuse links are class gG, a full-range breaking capacity fuse link for general applications. The breaking capacity is 80kA at 415V ac that enables the SMD fuse link to be used in other industrial applications including those with high fault level potential.



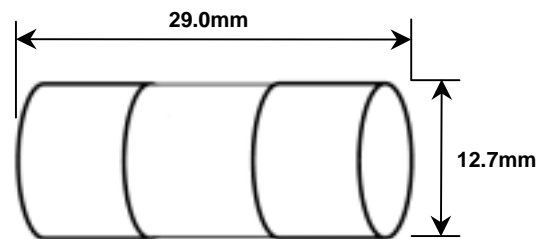
SMD Fuse Link Selection Table

Part Number	Current Rating (Amps)	Voltage Rating	Watts Loss	I ² t Characteristics (A ² s)			Box Quantity
				Pre-Arcing	Total Clearing @ 240Vac	Total Clearing @ 415Vac	
SMD2	2	415V ac	1.0	0.6	1.5	2.5	20 pcs
SMD4	4		1.5	4.5	6.5	12.5	
SMD6	6		1.9	16.5	23	45	
SMD8	8		2.1	40	55	105	
SMD10	10		1.2	67	120	180	
SMD16	16		1.8	185	340	500	
SMD20	20		2.0	370	650	1000	
SMD25	25		2.2	750	1350	2000	
SMD32	32		2.4	1700	3000	4500	

Time/Current Characteristics



Dimensional Data



Further information on this and other Bussmann products can be obtained from your local sales engineer or by contacting a Bussmann team member on one of the following numbers:

Sales: +44 (0) 1509 882600
 Technical: +44 (0) 1509 882699

or visit: www.bussmann.com