






20mm

A wide range of 20mm x 5mm fuses designed to IEC127-2. Choice of glass or ceramic cartridge, with each type offering the option of quick blow, anti-surge (time-delay) or medium time delay. N.B. Fuse illustrations are actual size.

		GLASS (LBC)	
		Quick Blow (F)	
		BUSSMANN type S500 Fast acting 	BUSSMANN type GMA Fast acting 
Voltage Rating(Vn) 250Vac unless stated otherwise (see notes below)		  	
Current Rating (In)	anglia Order Code	anglia Order Code	
63mA		696637	
100mA	640108	696108	
125mA	640128	696128	
160mA	640168		
200mA	640208	696208	
250mA	640258	696258	
315mA	640318		
400mA	640408		
500mA	640508	696508	
600mA		696608	
630mA	640638		
750mA		696758	
800mA	640808	696808	
1A	640109	696109	
1.25A	640129	696129	
1.5A		696159	
1.6A	640169	696169	
2A	640209	696209	
2.5A	640259	696259	
3A		696309	
3.15A	640319	696319	
3.5A		696359	
4A	640409	696409	
5A	640509	696509	
6A		696609	
6.3A	640639		
7A		696709	
8A		696809	
10A		696100	
15A		696150	
N O T E S	Breaking capacity 35A @ Vn except ratings 4A and above : 10 x In @ Vn (unless stated otherwise - see notes below)		
			GMA - UL listing and CSA approval applicable to ratings up to 6A only. UL recognition from 7A to 15A only. Voltage rating (Vn) 125Vac on ratings from 3.15A to 15A. Breaking capacity 100A @ Vn on ratings from 1.25A to 3A, 10000A on 3.15A to 6A, 200A on 7A to 10A, 150A on 15A.

N.B. LBC = Low Breaking Capacity