
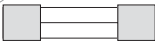


20mm continued

GLASS (LBC)	
Anti-Surge (T)	Medium Time Delay
<p>BUSSMANN type S506</p> <p>Withstand high surge currents</p> 	<p>BUSSMANN type GMC</p> <p>Withstand high surge currents</p> 
<p>Current Rating (In)</p>	<p>Current Rating (In)</p>
anglia Order Code	anglia Order Code
32mA	701327
40mA	701407
50mA	701507
63mA	701637
80mA	701807
100mA	701108
125mA	701128
150mA	701158
160mA	701168
200mA	701208
250mA	701258
300mA	701308
315mA	701318
400mA	701408
500mA	642508
600mA	642638
630mA	642638
700mA	642808
800mA	642109
1A	642129
1.25A	642129
1.5A	642169
1.6A	642209
2A	642259
2.5A	642319
3A	642319
3.15A	642319
3.5A	642409
4A	642509
5A	642639
6A	642639
6.3A	642639
7A	642809
8A	642809
10A	642100
NOTES	<p>Breaking capacity 35A @ Vn except ratings 4A and above : 10 x In @ Vn (unless stated otherwise - see notes below)</p> <p>GMC - UL listing and CSA approval applicable to ratings up to 6.3A only. UL recognition applicable from 7A to 10A only. Voltage rating (Vn) 125Vac on ratings from 3.5A to 10A. Breaking capacity 100A @ Vn on ratings from 1.25A to 3.15A, 10000A on 3.5A to 6.3A, 200A on 7A to 10A.</p>

Voltage Rating (Vn)
250Vac
unless stated otherwise (see notes below)

TECHNICAL DATA FOR REFERENCE PURPOSES ONLY

anglia

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20mm Ceramic Fuses shown overleaf > > >