Security	Access	Fire	Safety	Accessories	Custom Design
Fuse Boards					S348B

A boxed PCB fuse board module for splitting power from a low voltage power supply (1-30v ac or dc) into 8 individually fused outputs. 500mA fuses are provided but can be changed on site as required.

8 red LEDs indicate the status of each fuse. A front and back acting tamper switch is also fitted.

Specification	S348B		
Led Current	20mA per LED @12vdc		
Switch Contacts	N/A		
Visual Indication	8 x Red LEDs		
Integral Sounder Level	N/A		
Supply Voltage	1-30v ac or dc		
Supply Input Current	8A max		
Tamper	Front and back acting		
	tamper		
Material	PCB module		
Dimensions	87 x 87 x 38 mm		
Weight	0.17kg		
IP Rating	N/A		
Approvals	UKCA and CE marked,		
	ROHS compliant		

Benefits and Features

- Manufactured in the UK
- Also available as PCB only





Hoyles Electronic Developments Ltd Sandwash Close, Rainford, St Helens, WA11 8LY, UK www.hoyles.com sales@hoyles.com + 44 (0) 1744 886600



