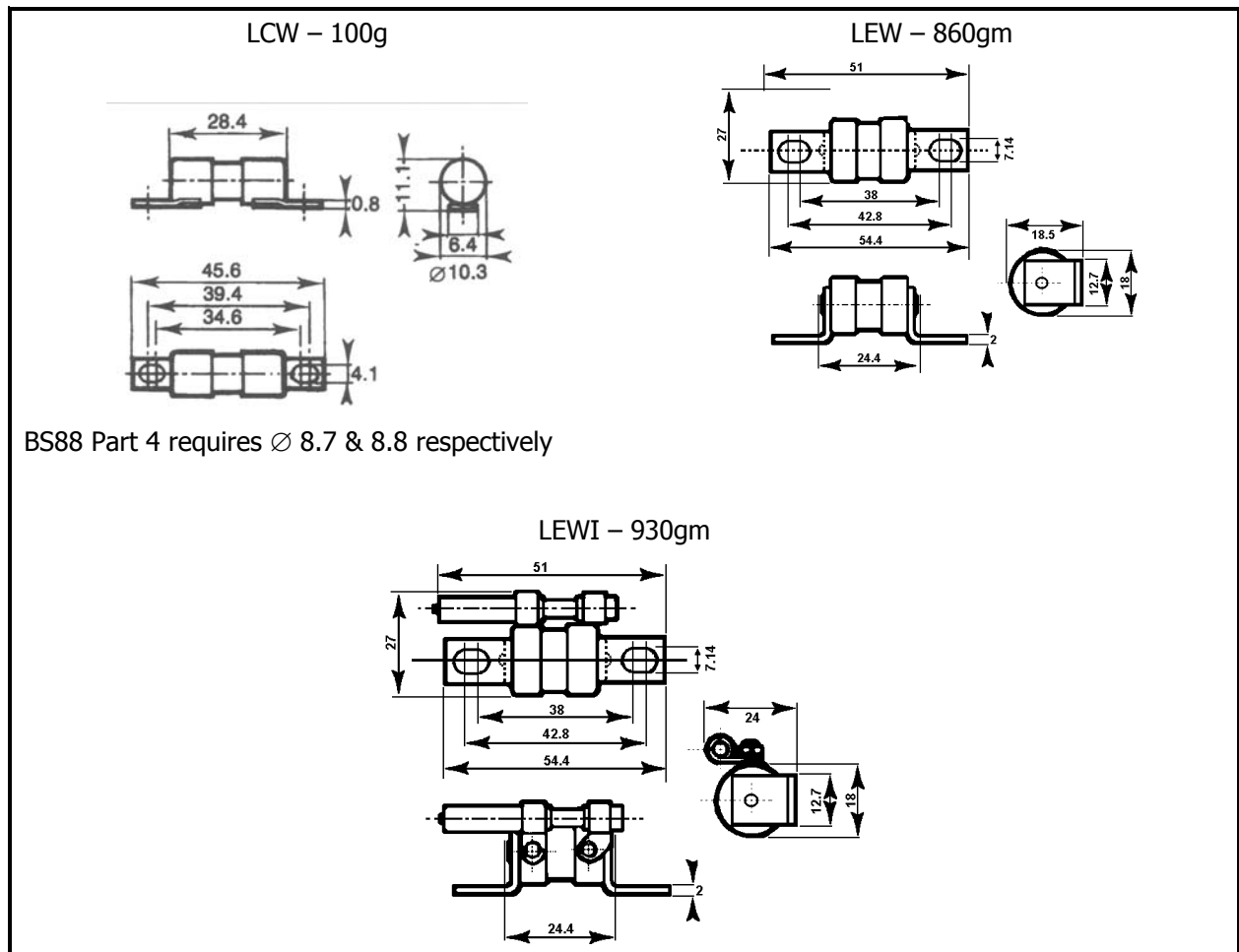


**Outline Drawing & Ordering Information:**



BS88 Part 4 requires  $\varnothing$  8.7 & 8.8 respectively

ORDERING INFORMATION				
				(Please quote code as below)
Voltage	Size	Current Rating (A)	Ref.	Trip Indicator
250V	10x28 or 17x27	5 to 180	LCW or LEW	I

Order code: e.g. **180LEWI** = 250V size 17x27, 180amp fuse with trip indicator

**IXYS Semiconductor GmbH**  
 Edisonstraße 15  
 D-68623 Lampertheim  
 Tel: +49 6206 503-0  
 Fax: +49 6206 503-627  
 E-mail: [marcom@ixys.de](mailto:marcom@ixys.de)

**IXYS Corporation**  
 3540 Bassett Street  
 Santa Clara CA 95054 USA  
 Tel: +1 (408) 982 0700  
 Fax: +1 (408) 496 0670  
 E-mail: [sales@ixys.com](mailto:sales@ixys.com)



[www.westcode.com](http://www.westcode.com)  
[www.ixys.com](http://www.ixys.com)

**Westcode Semiconductors Ltd**  
 Langley Park Way Langley Park  
 Chippenham Wiltshire SN15 1GE  
 Tel: +44 (0)1249 444524  
 Fax: +44 (0)1249 659448  
 E-mail: [WSL.sales@westcode.com](mailto:WSL.sales@westcode.com)

**Westcode Semiconductors Inc**  
 3270 Cherry Avenue  
 Long Beach CA 90807 USA  
 Tel: +1 (562) 595 6971  
 Fax: +1 (562) 595 8182  
 E-mail: [WSL.sales@westcode.com](mailto:WSL.sales@westcode.com)

The information contained herein is confidential and is protected by Copyright. The information may not be used or disclosed except with the written permission of and in the manner permitted by the proprietors Westcode Semiconductors Ltd. © Westcode Semiconductors Ltd.

In the interest of product improvement. Westcode reserves the right to change specifications at any time without prior notice.