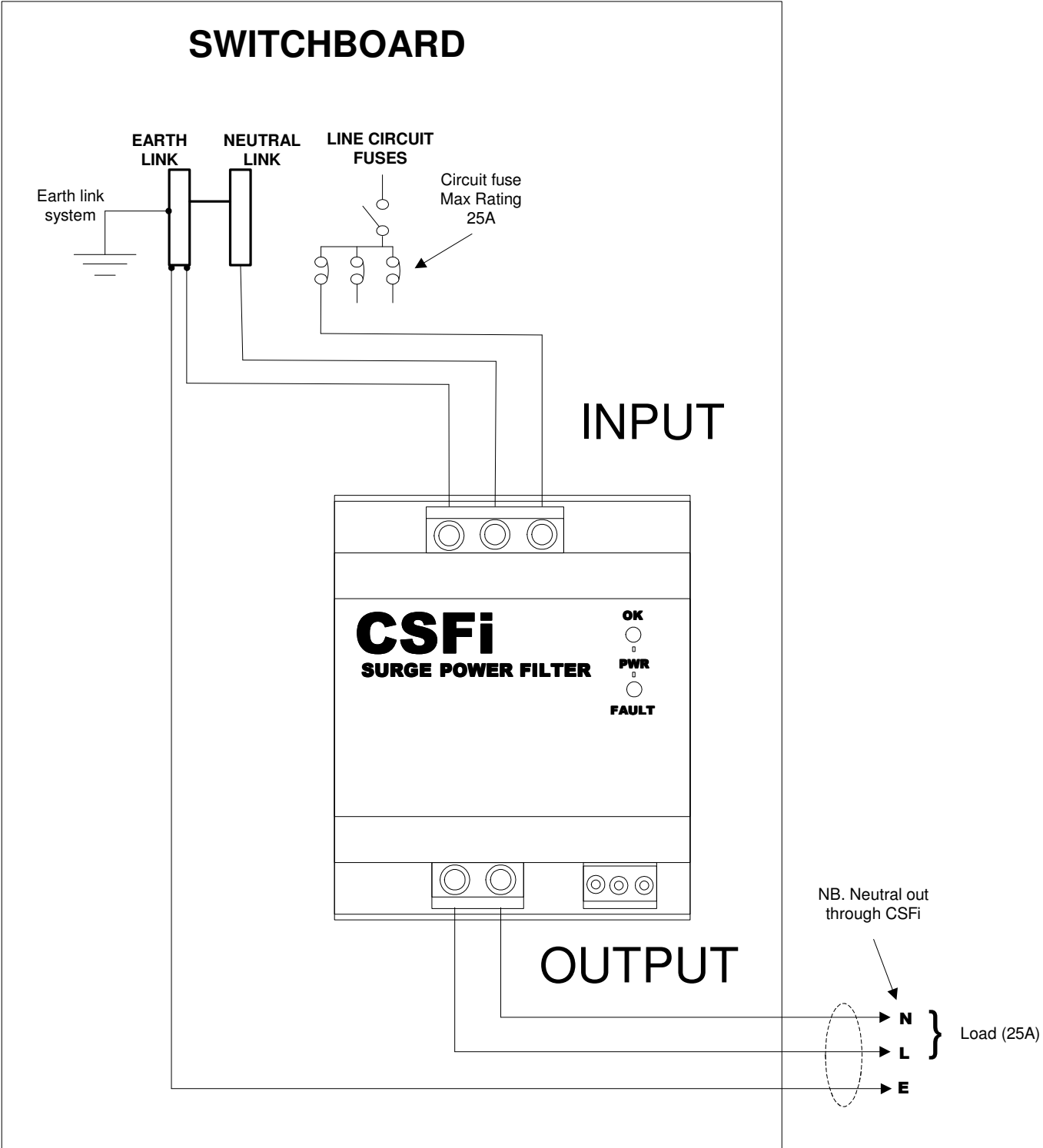


CSFi Surge Power Filter Connection Diagram

This document is to be used in conjunction with
CSFi Surge Diverter Installation Guide
(Tvss Doc#510064)

IMPORTANT NOTES:

1. All wiring must be carried out by a qualified electrician to comply with local standards.
2. Non-mains-connected systems must include some form of earthreference.
3. Use 4 or 6mm cable for earth wiring.
4. For 24V / 120V systems, 'Line' and 'Neutral' are interchangeable and simply indicate the phasing of connections.
5. Do not externally connect input and output connections. If using the unit with a directly earthed power system, connect common ground to 'Input Neutral' and do not use 'Output Neutral'.
6. **Match all conductors to the same size. Up to 6mm**



00	FIRST PROPOSAL ISSUE	ECO No	4/07/2005	LC	DO NOT SCALE ALL DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCE <table border="1"> <tr> <td>LINEAR</td> <td>HOLE CNTR</td> <td rowspan="3">UNLESS OTHERWISE STATED</td> </tr> <tr> <td>100<</td> <td>±0.25</td> <td>±0.15</td> </tr> <tr> <td>300<</td> <td>±0.50</td> <td>±0.25</td> </tr> <tr> <td>300></td> <td>±1.00</td> <td>±0.50</td> </tr> </table>	LINEAR	HOLE CNTR	UNLESS OTHERWISE STATED	100<	±0.25	±0.15	300<	±0.50	±0.25	300>	±1.00	±0.50	DRAWN: LC DATE: 4/07/2005 CHECK: APPR:	 EATON POWER QUALITY PTY LTD © 2004 ACN 054 056 709 10 Kent Road Mascot 2020	GENERAL ARRANGEMENT CSFi DWG No: 550203
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