Errata

This list of changes is provided to help trainers and lecturers and those who wish to update earlier printed versions of the book.

October 2008 reprint

Page 59 (Section 7.3.1)
Add ‘or’ at end of alternatives i and ii.

Pages 60 (Section 7.3.2) and 61 (Section 7.4.1)
Add ‘or’ at end of alternatives i, ii and iii.

Page 92 (Section 11.6)
Delete ‘,’ from end of alternative a and ‘, or’ from end of alternative b.

Page 99 (Line 7)
Replace ‘lsf’ with ‘low smoke halogen-free – LSHF’.

Pages 100 (Line 9) and 107 (Line 29)
Replace ‘lsf’ with ‘LSHF’.

Page 103/4 (Table 2D)
The second panel has been amended to include more valid and usable information. Delete the entire second panel and its note, under the sub-heading Minimum protective conductor size (mm²), and replace with the following.

Regulation 434.5.2 of BS 7671:2008 requires that the protective conductor csa meets the requirements of BS EN 60898-1, -2 or BS EN 61009-1, or the minimum quoted by the manufacturer. The values below are for energy limiting class 3, type B and C devices only.

<table>
<thead>
<tr>
<th>Energy limiting class 3 device rating</th>
<th>Fault level (kA)</th>
<th>Protective conductor csa (mm²)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Up to and including 16 A</td>
<td>≤ 3</td>
<td>1.0</td>
</tr>
<tr>
<td>Up to and including 16 A</td>
<td>≤ 6</td>
<td>2.5</td>
</tr>
<tr>
<td>Over 16 up to and including 32 A</td>
<td>≤ 3</td>
<td>1.5</td>
</tr>
<tr>
<td>Over 16 up to and including 32 A</td>
<td>≤ 6</td>
<td>2.5</td>
</tr>
<tr>
<td>40 A</td>
<td>≤ 3</td>
<td>1.5</td>
</tr>
<tr>
<td>40 A</td>
<td>≤ 6</td>
<td>2.5</td>
</tr>
</tbody>
</table>

* For other device types and ratings or higher fault levels, consult manufacturer’s data. See Regulation 434.5.2 and the IET publication Commentary on the IEE Wiring Regulations.
**Page 106 (Note 2)**

**Pages 107 (Note 5) and 109 (Note 3)**
Replace ‘BS 7540:1994’ with ‘BS 7540:2005 (series)’.