**ERRATA** published by the IEE, 7 November 2002.

Page 60: 8.4 Circuits (i)
Amend to read: (i) a single protective conductor ...

Page 88: Appendix 2, second paragraph
Amend to read: Where the cables to be used are to Tables 4, 7 or 8 of BS 6004 or Tables 3, 5, 6 or 7 of BS 7211 or are other thermoplastic (pvc) or ...

Pages 89, 90, 91 and 92: Tables 2A, 2B, 2C and 2D
Amend note as follows:
Note: A value of k of 115 from Table 54C of BS 7671 is used. This is suitable for pvc insulated and sheathed cables to Tables 4, 7 or 8 of BS 6004 and for lsf insulated and sheathed cables to Tables 3, 5, 6 or 7 of BS 7211. The k value is based on both the thermoplastic (pvc) and thermostetting (lsf) cables operating at a maximum temperature of 70° C.

NP protective conductor, fuse combination NOT PERMITTED.

Page 140: Part 1 Note 4
Amend to read: 4 See Regulations 120-01-03 and 120-02. No departures are...

Page 156: Table 8B
Add Note 6:
(6) Bedrooms intended for younger persons should have adequate provision of socket-outlets for computer and electronic equipment.

**ERRATA** published by the IEE, 29 May 2003.

Page 25: 4.4 Earthing
Amend words in brackets:
(a conductive part of equipment which can be touched and which is not a live part but which may become live under fault conditions)

Pages 104 and 105: Table 4B column 4
Amend, on both pages, to read: (5.8 for all types)

Page 104: Table 4B column 1 row 3
delete: Bare or

Page 104: Table 4B
Add new row:

| Bare overhead lines on insulators without intermediate support. (Item 16) | 30 | 5.8 | 5.8 | 5.2 |