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CODE OF PRACTICE FOR LOW AND EXTRA LOW VOLTAGE DIRECT CURRENT POWER DISTRIBUTION IN BUILDINGS



Code of Practice
for Low and Extra Low
Voltage Direct Current Power
Distribution in Buildings



The Institution of Engineering and Technology. Book Condition: New. This Code of Practice aims to ensure the safe, effective and competent application of cabling / wiring installations for low voltage d.c. power distribution in buildings. Series: Iet Standards. Num Pages: 60 pages. BIC Classification: KJMV4; THR. Category: (XV) Technical / Manuals. Dimension: 298 x 211 x 8. Weight in Grams: 264. . 2015. Hardcover. . . . Books ship from the US and Ireland.

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