This Code of Practice addresses the growing demand for low and extra low voltage direct current (d.c.) power systems in buildings.

Coverage includes:

- Requirements for design, specification, selection, installation, commissioning, operation and maintenance
- Solutions for telecommunications cabling, use of existing a.c. wiring and new d.c. wiring infrastructure
- Recognised standards for d.c. power distribution, as well as proprietary d.c. power systems

READERSHIP

The document will be useful to designers, installers and operators, including professionals from electrical, IT and telecommunications backgrounds.

AUTHOR INFORMATION

IET Standards TC2.4 DC Power Systems

PREVIOUS EDITIONS

- None

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