Electrotechnology eResources are available via the eResources Portal at the NSI Libraries website.

**Australian Standards online**
Access to over 6,500 full-text Australian standards including electrotechnology standards (e.g. wiring rules & electrical installations).

**BCA Illustrated** - Is the online version of the Building Code of Australia with full explanations and illustrations. It is updated regularly with the most current data.

**Business Source Complete**
Industry database which includes full-text trade journals on electrotechnology.

**Computers & Applied Sciences**
Covers IT and applied sciences topics and includes trade journals on electrotechnology.

**Environment Complete**
Provides online full text coverage including energy, renewable energy and natural sources and environmental technology.

**ProQuest Central**
Provides access to a set of databases on a wide range of topics including electrotechnology.

The subject guide is available at the NSI Libraries website and includes links to:
- Websites relevant to electrotechnology
- Full-text journals and books
- Databases on relevant topics.

More online resources can be found via the NSI Libraries website:

www.nsi.tafensw.edu.au/libraries
Search the TAFE NSW Library Catalogue by title, author or subject. Subject headings for Electrotechnology include:

- Electric circuits
- Small business
- Electric wiring
- Solar energy
- Electrical injuries — Prevention
- Electricity — Safety measures
- Electricity
- Electric lighting
- Electric power distribution
- Electric power systems

The library resources are organised by Dewey number. Call numbers for Electrotechnology include:

- 363.11 Occupational Health & Safety
- 333.7923 Solar energy
- 621.31244 Solar Electricity
- 621.3192 Electric circuits
- 621.31924 Electric wiring
- 621.32 Lighting
- 658.022 Small business

AUSTRALIAN STANDARDS e.g. Australian Wiring rules (More standards are available online - Ask your librarian)

Hornsby College Library
Phone: 9472 1258