

Self-educating videos and presentations

Demo

A set of demos is distributed as a part of the software package. Demos can be used as an initial point to solve a specific problem.

Learn how

First results with xSpider ready within 6 minutes

Check the voltage drop on a long like as well as short circuit current calculations or the tripping time of protective devices.

Learn how

Automatic dimensioning of cables and protective devices

Learn how

Changing the paper size

The drawing area in the project window represents the paper size the network wiring diagram will be printed on. The size can be adjusted to fit the actual paper size.

Learn how

Drawing a wiring diagram

Insert groups, symbols etc.

Learn how

Editing a symbol

Click on a symbol to select it. All symbol's properties can be edited in the property grid window.

Learn how

Selecting a device from the database

Selecting and assigning a device from the database to symbol in the wiring diagram.

Learn how

Activate graphic window for zooming easily

If you use Windows 7 or 8 using the mouse wheel lets you only zoom in the active window, regardless of the cursor position. Activating the graphic window solves this issue.

Learn how



Run a calculation

Run a basic voltage drop and load flow calculation avoiding common errors.

Learn how

The tripping characteristics module is designed for ease of work with tripping characteristics of protective devices. It helps with the selectivity check.

Learn how - using the database

Learn how - using the project

Using different selection modes

There are different ways to select wiring diagram symbols and graphic entities for properties setting or editing.

Learn how

Assessing an arc flash risk using ArcRISK

A tool for quick and professional evaluation of safety level in Eaton's switchboards

What is ArcRisc

How to use it in xSpider

Working with simultaneous factors and

Ensure that all factors in the network nodes are evaluated.

Learn how

Export a list of devices and import it to other software

Create a list of the network components used in your project, completely with order numbers. This list can then be imported into other Eaton Software like our xEnergy configurator.

Learn how



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