

Online-Training - LV-3WA Advanced (LV-3WA_AD)

Short Description

The course is aimed in particular at project engineers and commissioners who need more in-depth knowledge of the 3WA air circuit breaker. The course focuses on the safe and reliable use of the functionalities of the ETU600, such as extended protection functions, measuring functions and firmware upgrade, the selection of the 3WA air circuit breakers with the help of the configurator and the communicative connection of the digital circuit breaker.

Objectives

The course is designed to provide participants with in-depth and application-ready expertise in commissioning and selecting the 3WA air circuit breaker.

Target Group

- Commissioning
- project managers
- operating personnel

Content

- ETU600: measurement function, extended protection functions in detail, firmware upgrade, exercises (hands on)
- selection via configurator, knowledge of other tools, communicative possibilities of the digital circuit breaker – in depth, commissioning with powerconfig, Cubicle Bus2 and modules
- switchgear integration and retrofit

Prerequisites

Basic principles of electrical engineering and energy distribution.

Knowledge of the technical options and specifications circuit breakers preferably 3WL.

You will receive the WBT "Protection systems in low-voltage power distribution" (WT-LVAPS) in preparation for the presence section.

Type

Online-Training

Duration

0.5 days

Language

en