

VAMP06

Human Machine Interface - VAMP protection relay



Objectives

- To introduce new user to the HMI of the protection relay series Vamp 50, Vamp 200, Vamp 300 series

Course topics

- Description of VAMP front panel and its structure
- The use of the LCD and keys
- Reading the alarm indicators
- Menu structure and description
- Navigation in the menu
- Configuration and settings
- Calibration and event reading

Duration

1 Day
50% Theoretical
50% Practice

Price

Contact us (global-automation-trainings@schneider-electric.com)

Dates & Place

Contact us (global-automation-trainings@schneider-electric.com)

Audience

Field engineer, maintenance technician, substation operator who are interested to focus on the core protection functionality of the relay by mastering quickly the operation of the VAMP devices

Learning Path

Prerequisites

Training

Next Step



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Customer Benefits

- Possibility of doing this training course on your own site and at your own convenience
- Through practical training, and hardware simulators, the trainees will learn how to use VAMP relays features.