

IP networks in building automation (TCPW00)

Short Description

This self learning module provides basic knowledge about IP networks in Building Automation.

Objectives

After working through this training:

- you know the requirements on networks in general
- you know, how to design networks in a proper way
- You know, what is important to pay attention to during the planning of networks
- you have the most important information about network security
- you have learned, with help of a case study, what is important during the preparation of an offer

Target Group

This eLearning module is addressed to project leaders, planners, service technicians, commissioning technicians and partners, who are confronted with the planning and installation of IP networks in building automation projects.

Content

Network basics
Hardware / Application in networks
Selection of the network and topology
Security and maintenance
Case study

Prerequisites

Technical understanding
Knowledge in building automation

Type

E-Learning

Duration

2 hours

Language

en

Fee

935 SEK