

PLCs for Beginners (SILPP-SI01)

Content

What are the advantages of a programmable logic controller (PLC) over a hard-wired controller? What are the different signal types? How is a program executed in an automation device? How do you program in function block diagram, ladder logic and statement list? These and other questions on programmable logic controllers are answered in the multimedia and inter-active learning program. It is suited for beginners that have basic knowledge of electrical engineering and who want to familiarize themselves with the basics of programmable logic controllers. Depending on your level of knowledge, the learning time is from 4 to 6 hours. Decide for yourself, when and where you want to learn and which chapters you work through! Then check your newly acquired knowledge in the exercise module with an extensive test.

Type

E-Learning

Duration

120 minutes

Language

en

Fee

0 EUR