Specifications:

- Module for basic exercises on a PLC
- Self-contained PLC module, usable as part of a system
- Integrated patch board for creating circuits with I/O
- PLC with 2 integrated set point encoders
- Programming software to IEC 61131-3 example program supplied

PLC: -
- 16 digital inputs
- 16 digital outputs
- 2 analogue inputs
- 1 analogue output
- Memory type: PLC back-up battery for 32kByte RAM and clock
- Rated voltage: 24VDC

Software: -
- Graphical user interfaces
- Programming languages to IEC/EN 61131-3:
    → Statement list (stl)
    → Ladder diagram (ld)
    → Function block diagram (fbd)
    → Structured text (st)
- English dialogue language
- Graphical topology configuration
- System requirements: Windows Vista or Windows 7
- Required for operation: 230V, 50/60Hz, 1 phase or 120V, 60Hz/CSA, 1 phase
- Set consisting of:
    → 1 PLC Module
    → 1 PLC software with programming cable
    → 1 set of laboratory cables
    → 1 set of instructional material

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.

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