NAUGRA®

Product name:	Product code:
Digital Logic Lab	EEX0003



Description

Digital Logic Lab

Technical specification

All necessary equipment for digital logic experiments such as power supply, signal generator, switches and displays are installed on the main unit.

The 13 modules cover a large variety of essential topics for digital logic. It is a time and cost saver for both students and engineers interested in developing and testing circuit prototypes

Digital Logic Lab

Featured

NAUGRA®
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- Suitable for combination logic, sequential logic and microprocessor circuits design and experiments
- Ideal tool for learning the basics of digital logic circuits
- Comprehensive power, signal supply and testing devices for convenient experiments
- Experiments are expandible and flexible with universal breadboard
- Capable of processing TTL, CMOS, NMOS, PMOS and ECL circuits
- All supply units are equipped with overload protection for safety purpose
- All modules equipped with 8-bit DIP switch for fault simulation
- Individual keeping cases for all modules for easy storing and carrying
- All signal generators have independent and simultaneous TTL and CMOS level output terminal.

Description

The Digital Logic Lab is a comprehensive and self-contained system suitable for anyone engaged in digital logic experiments.