



Product Code . SEL-EELE-11262

Basic PLC Unit with Power Supply

Description

Basic PLC Unit with Power Supply




Technical Specifications Required:

- Stable console with slip-resistant bases.
- Fully integrated power supply: 24 V/6 A DC.
- Operating voltage: 220-240V AC, 50-60Hz.
- PROFINET IO (2-port switch) as standard interface.
- Additional PROFINET interface.
- Extensible by means of communications modules for bus systems and point-to-point links.
- PROFIBUS interface.
- Built-in web server for easy access to configuration data and operating data relevant to the system via web browser.

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- 8 analog inputs -10 V ... +10 V and 0 ... 20 mA.
 - 4 analog outputs selectable -10 V ... +10 V or 0...20 mA.

We are leading manufacturers, suppliers of Basic PLC Unit with Power Supply for Electronics Engineering Lab Equipments. Contact us to get high quality Basic PLC Unit with Power Supply for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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