



## CONNECTION AND SIMULATION MODULE

The Connection and Simulation Module is a dual-function training and testing unit designed for use with Programmable Logic Controllers (PLCs).

### Features:

- **PLC Input/Output Extension:**

One section of the module connects via cable to the PLC inputs and outputs, extending these lines to built-in terminals. These terminals allow external devices to be easily connected using plug-in cables.

- **Simulation and Monitoring Section:**

The second section is equipped with switches and indicator lights. These enable users to pre-arrange input conditions and monitor the logic status of PLC outputs in real time.

- **Compatibility:**

The module is designed to be compatible with Crouzet PLCs or equivalent models. Proper configuration is required to ensure seamless operation.

- **Panel Mounting:**

Indicator lights and microswitches can be mounted on a durable plexiglass panel.

Connections to inputs and outputs are made via plug-in connectors, ensuring flexibility

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



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and ease of use.

P.S – We will customize this as per the specification mentioned in the sheet so we dont have images of exact product..Product looks may vary when it is completed.



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