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Specifications :

- Input voltage :- 24V DC.
- Analog Input - 8
- Analog Output:- 4
- Digital Input – 8
- Input Range:-12-24 DC
- Analog Input Sec:-
- 0 - 10V Dc / -10v - +10 VDC
- 4 - 20mA / 0 - 20 mA.
- Potentiometer to simulate the analog inputs even without sensors.
- Relay:-14 Nos
- Relay coil & Contactor - 24 volts .
- Supports assorted peripheral devices and accessories like wires, alarm module, actuator, pneumatic valves, motor and light module for output, switch and sensor modules etc.
- PLC – Delta
- 2 windows 10 based PLC programing software such as Ladder diagram and Logic diagram flat form.
- Software is compatible to windows 10 PC. Supports Ladder Diagram, SFC, ST (IEC 61131 - 3 Codesys Platform)

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



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Optional:-**Supports Modules such as:-**

- Basic control circuits
- light control
- traffic light control
- digital clock,
- step motor control
- tank filling device control
- key pad control
- DC motor control,
- Liftcontrol
- temperature control

7 " HMI (Optional) and can add SCADA S/W in future

P.S:- This is a custome made product.So dont have ready pictures in hand.The product will look like the image above but will be customized according to the specs.

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