



Note : A, B, C, D, E, F, G & H - Are power input terminals. Connect the positive terminal of either 12V DC or 24V DC power supply to these terminals, depending on the requirement of the switched output .

Example : If you want to switch / trigger a relay with coil voltage 24V then connect + 24V . If you want to trigger load of 12V (relay with 12V coil voltage) then connect +12V.

Power supply	Digital Inputs	Digital Outputs	Analog Inputs	Interfaces
12V -24V DC - 2.5A	128 (0-12V) 0-4V logical "0" 6-12V logical "1" Supports Dry contact	128 Outputs (500 mA )  <i>Note : +12VDC or +24V DC needs to be connected (A,B,C,D,E,F, G &amp;H) as per the requirement of the desired switched output.</i>	4 A1- A2 : DC 0-5V A3-A4 : DC 4-20mA	Ethernet USB WiFi  RS485 SERIAL IIC