

ETHIO8DI8DO-2MQ

8 channel Digital input (Wet/Dry), 8 channel Digital output, Ethernet, 2 x LAN Daisy-Chain. Modbus TCP/IP, MQTT, -25 - +75°C

FEATURES

- 8 x Digital input over Ethernet / MQTT
- 8 x Digital output over Ethernet / MQTT
- Input voltage: up to +50VDC
- Built-in Web Server
- Modbus TCP/UDP and MQTT protocols
- 2 port Ethernet switch (LAN Bypass) for Daisy-Chain
- Double watchdog (programmable I/O-pair connection (Push and Poll))
- Supports web configuration and firmware update via Ethernet
- 8 x input channels for Wet contact and Dry contact
- Wet is active when voltage is applied
- Dry is active at closing contact
- LED display to show I/O status
- Dimensions: 127 x 99 x 33 mm
- Supply voltage: 10 - 48VDC / 3W



Danbit A/S Schous plass 1 Oslo, N-0552
Norway



67 104 460



salg@danbit.dk