

New Product Launch P2M Industrial Ethernet Network Node



The [P2M Industrial Ethernet node](#) allows for a simple, cost effective connection to a wide range of protocols.

The Parker P2M node has expanded its network connectivity offering to include the Moduflex valves, H Micro valves and all 5 sizes for the H ISO valves (HB, HA, H1, H2, H3).



Designed to provide a cost effective means of connecting Industrial Ethernet for a range of protocols including EtherNet/IP, ProfiNET IO, EtherCAT, Ethernet Powerlink, Modbus TCP and CC-Link IE (coming soon).

Product Features:

- **Local diagnostics** available through 7 LED's for fast visual reference of power, communication, module diagnostics and output status
- **Offers an embedded webpage** for monitoring and configuring purposes to connect to the network quickly
- **Safe Power Capable** – auxiliary valve power can be connected to a test pulsed (OSSD) source (i.e. safety relays or PLC's) to provide a cost effective safety system following machinery directives
- **Diagnostics** – provides simple diagnostic input data to the controller (such as voltage monitoring, temperature warnings, solenoid short circuit and communication error via the network) and supports predictive maintenance



Moduflex Valve
Cv: .18 - 0.80



H Micro
Cv: 0.35



H ISO 15407-2
Cv: 0.55 - 1.1

[Learn more about P2M Ethernet Network Node](#)

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