

Parker IO-Link Network Nodes



THIS IS FLEXIBILITY



Simple diagnostics - Easy installation - Safe power capable



Parker IO-Link network nodes provide a compact, cost effective solution for customers wanting to integrate IO-Link technology to their valve manifolds. IO-Link nodes allow for a robust, cost efficient connection to any IO-Link master, Class A or Class B.

With this flexibility, IO-Link can be easily introduced on the network thereby reducing the cost of inputs and outputs on the machine. IO-Link reduces installation costs with easy connectivity and eliminates downtime with the availability of diagnostic and prognostic data.



P2H IO-Link Nodes

Designed to integrate directly with the new H Series ISO valve, the P2H IO-Link network node is offered as an end plate kit on the H Series valve for four sizes (HB, HA, H1 and H2). The P2H node is suitable for use on a valve manifold with up to 24 solenoid outputs.



P2M IO-Link Nodes

The P2M IO-Link network node provides a compact, cost effective solution for customers wanting to integrate IO-Link technology to any of our three valve products, the H Micro, the Moduflex valve, and all 5 sizes of the H Series ISO valve.



CPS (Continuous Position Sensing) Sensor

The CPS sensor mounts on an actuator and connects via an analog or IO-Link master (class A or B) with 5 different measuring ranges from 32 to 256mm. CPS is offered with 0.3M of cable and an M12 connector for easy interface with the IO-Link master or an M8 connector for the analog sensor.

[Download the Parker IO-Link Network Nodes Brochure](#)

Flow Products is your local authorized distributor and application specialist for all your hydraulic and pneumatic product and control system needs. Call us for additional information, technical training requirements and product application reviews.