

May 29, 2025

Stonel™ VC&C products

PRODUCT UPDATE BULLETIN PUB #10391

Stonel™ Prism™: PI30 model with IO-Link technology now available

We are excited to announce that the Stonel Prism PI30 is now available, offering advanced diagnostics with IO-Link technology. IO-Link provides a communications network for easily deploying and utilizing advanced diagnostics. The diagnostic information is obtained through the IO-Link data highway for both the PI30S and PI30W models, and via Stonel Wireless Link with the PI30W.

Some of the new key features with the PI30 release include:

- New advanced diagnostics data available through IO-Link
 - Cycle count alarm - exceeding a threshold.
 - Closed or open Stroke time alarm - exceeding a max or min time threshold.
 - Valve position open/closed limit - beyond open/closed set-point.
 - Alarms generate an “event” on the IO-Link network that can be seen at the IO-Link master, transferred to higher levels (PLC/DCS), and read by IO-Link tools.
- New Configuration screen with the PI30W model with wireless capabilities to ease setup.
- Patented PNP/NPN auto-detection feature. PI30 devices can be wired to almost any PLC and wired conventionally if the IO-Link network is not yet available.



To order, use model PI30W for the Prism with Wireless Link support. Also, the model PI30S can be ordered for just IO-Link support with diagnostics. Diagnostics settings can be managed via IO-Link tools or Wireless Link app. The initial release will be for general purpose applications. More information regarding the PI30 and IO-Link can be found on our [website](#); including the IMO and technical bulletin. Prism PI30 training will be available in the upcoming months.

If you have any questions, please do not hesitate to contact me, Kevin Hufnagle, or your Area Sales Manager.

Best Regards,

A handwritten signature in black ink that reads "Bruce Domino".

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