# MVI69-PDPS vs PS69-DPS Comparison

| Product Comparison | MVI69-PDPS | PS69-DPS |
|---|---|---|
| Cross-platform similarity | ✔ | |
| Cyclic I/O (words) | 200 in/200 out | 244 in/244 out |
| PROFIBUS PNO Certified | | ✔ |
| PROFIBUS DPV1 Support (Acyclic messages, Acyclic Read/Write Data) | | ✔ |
| Price/Performance for OEM & Machine Builders | | ✔ |
| RSLogix™ 5000 configuration | | ✔ |
| CIP Messaging (better performance, ladder communication) | | ✔ |
| Lower Cost | | ✔ |

Compared to the MVI69-PDPS product, the PS69-DPS has these strengths:
• Simple module configuration with master or ladder logic
• Offers more I/O than MVI69 — 244 compared to 200
• Slave status diagnostic data and acyclic messaging via explicit ladder logic message blocks
• PS69-DPS is DPV0 and DPV1; MVI69-PDPS is DPV0

Today the PS69-DPS is truly the best choice for CompactLogix™ slave products, offering 244 bytes of I/O, configuration via ladder logic or master module, support for DPV1 features like acyclic messaging for parameterization and configuration, and a lower list price.

The MVI69-PDPS will continue to be sold to existing customers who have a need for system or machine configuration consistency.