



Communication Solutions for **Rockwell Automation®** Users





Leverage the IIoT

Collect, store, and analyze data to realize measureable business improvements.

There's operational data within nearly every piece of equipment in your business – and you can use it to make changes that will positively affect your facility. ProSoft's in-chassis modules and standalone gateways have been used for nearly 30 years to connect disparate equipment, the first step on the path to showing ROI from your Connected Enterprise.

After **connecting your equipment** with a ProSoft solution, you'll:

- **Transmit the data** to your secure MES or ERP system via an OPC UA gateway. (Psst – ProSoft's OPC UA Server gateway supports EtherNet/IP™ as well, ensuring smooth data transmission from your factory floor to your storage space.)
- Then you'll **analyze the data** to recognize trends over time. Depending on the area(s) you'd like to focus on, you could look at information about everything from backlog levels to energy usage. Study the information to see where changes make the most sense based on your facility's goals.
- Finally, you'll **take action based on that data**, and see if there is a measureable difference from your historical numbers.

THE BEST IIoT STEPS

for your operation

[psft.com/DB4](https://www.prosoft-technology.com/DB4)



Secure Remote Connectivity

ProSoft's suite of remote connectivity solutions is designed to help you gain secure, streamlined access to your remote equipment from one cloud-native platform that you can access from anywhere, reducing your support travel costs.

ProSoft Connect Platform

- Uses your PC's operating-system VPN, which minimizes the need for user-installed software
- EasyBridge™ technology enables your PC to act like it is connected directly to a switch on the remote network
- Allows software tools, such as RSWho and Studio 5000, to work without routing
- Virtual Lockout-Tagout™ gives the end user complete control of access to remote equipment
- Power User Plans available for organizations that have multiple projects – organize and secure access to each one
- Multi-layered defense-in-depth approach keeps your data and equipment safe
- No software to install or maintain

Persistent Data Network

- Simple, Secure, Managed always-on remote infrastructure communications network
- Access via ProSoft Connect platform to monitor and troubleshoot each site in your network

Gateways

Industrial Cellular Gateway (ICX35-HWC)

- 4G LTE cellular or wired access via WAN/LAN port; Ethernet port available for Internet connection or SIM card; monitor via ProSoft Connect

Network Bridge (PLX35-NB2)

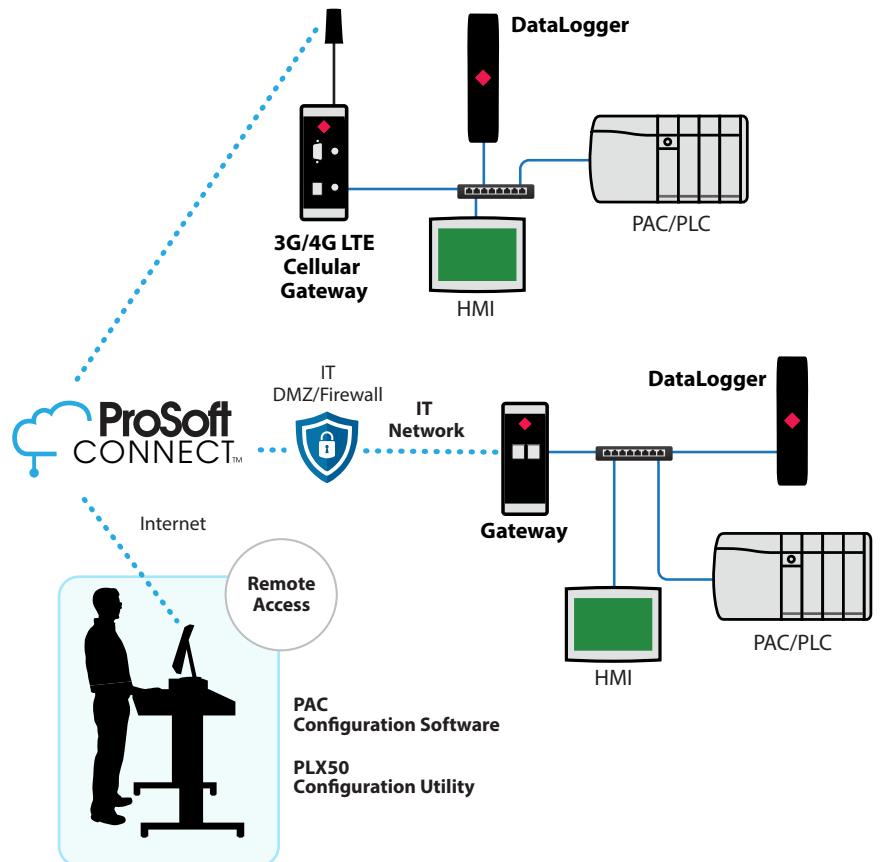
- Wired remote access; monitor via ProSoft Connect

Data Logger (PLX51-DL-232)

- Ideal for remote sites with limited communications that need to log data
- Can help OEMs identify operational issues and improve OEE Data can be downloaded as a .csv file
- Support for 200 tags
- Minimum log interval: 50 milliseconds

Data Logger Plus (PLX51-DLPLUS-232)

- Features support for JSON interface, enabling easy exporting of logged data to business CRM systems; features an integrated webserver to trend variables and upload logged data



CASE STUDY

Being able to securely troubleshoot through a Web platform provided flexibility.

psft.com/DCF

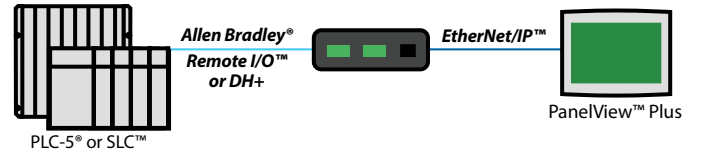
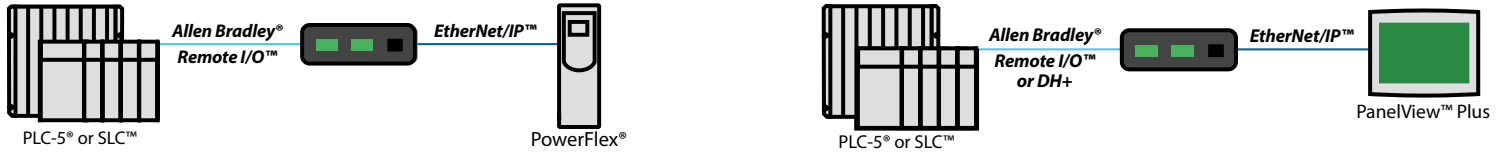
PROSOFT SOLUTIONS

for Secure Remote Connectivity

psft.com/DB6

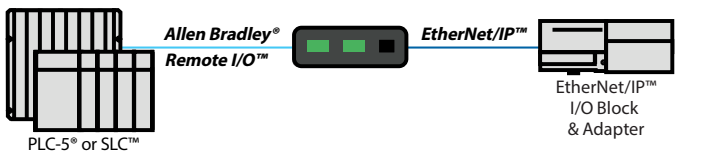
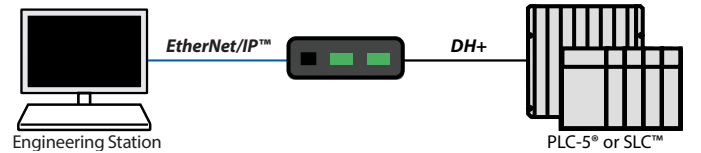
Legacy Rockwell Remote I/O and DH+™ Modernization Solutions

Modernize your legacy control system in phases with OpEx dollars



AN-X2-AB-DHRIO Remote I/O EtherNet/IP™ Gateway

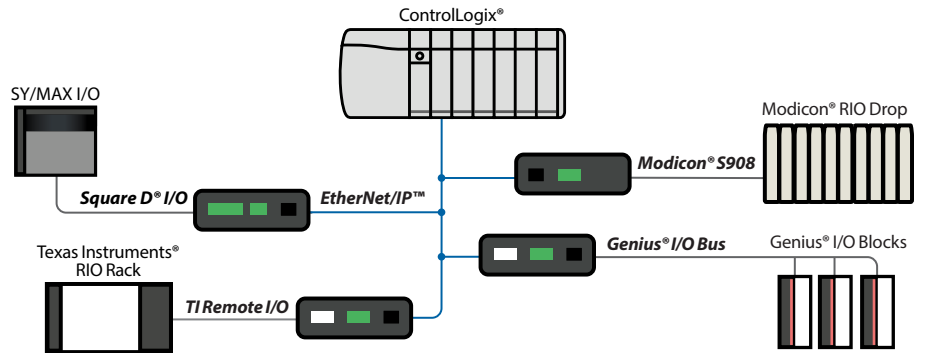
- Replace old Remote I/O drives with new drives on EtherNet/IP™ without modifying PLC code
- Replace PanelView™ units on Remote I/O to new PanelView™ Plus 6 models on EtherNet/IP™ without modifying PLC code
- New controllers can utilize existing legacy Allen-Bradley® I/O
- Enables your Remote I/O PLC-5® or SLC™ to communicate with EtherNet/IP™ FLEX™ I/O adapters, giving you a phased migration option when your 1794-ASB spares are gone



Legacy Competitive PLC Modernization Solutions

AN-X(2) Family of Gateways

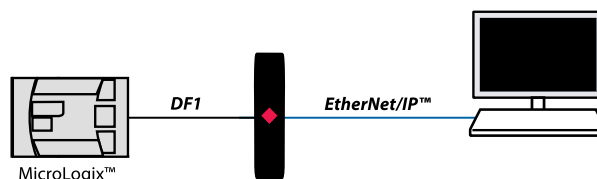
- Enables Allen-Bradley® PAC via EtherNet/IP™ to control I/O devices on legacy networks
- Enables a phase-based approach for migrating legacy control systems
- Monitor mode enables testing & verification of PAC logic before controlling I/O



1761-NET-ENI Replacement – Update Your Legacy DF1 Systems

Need a 1761-NET-ENI now that it's been discontinued? The Routing Module can be used in nearly every application as the NET-ENI. Now you can modernize your legacy DF1 control system in phases using your OpEx budget.

- Intelligent routing to ControlLogix® or CompactLogix™ from PLC-5®, SLC™, MicroLogix™ controllers
- Direct-to-tag technology simplifies data mapping, reducing configuration time



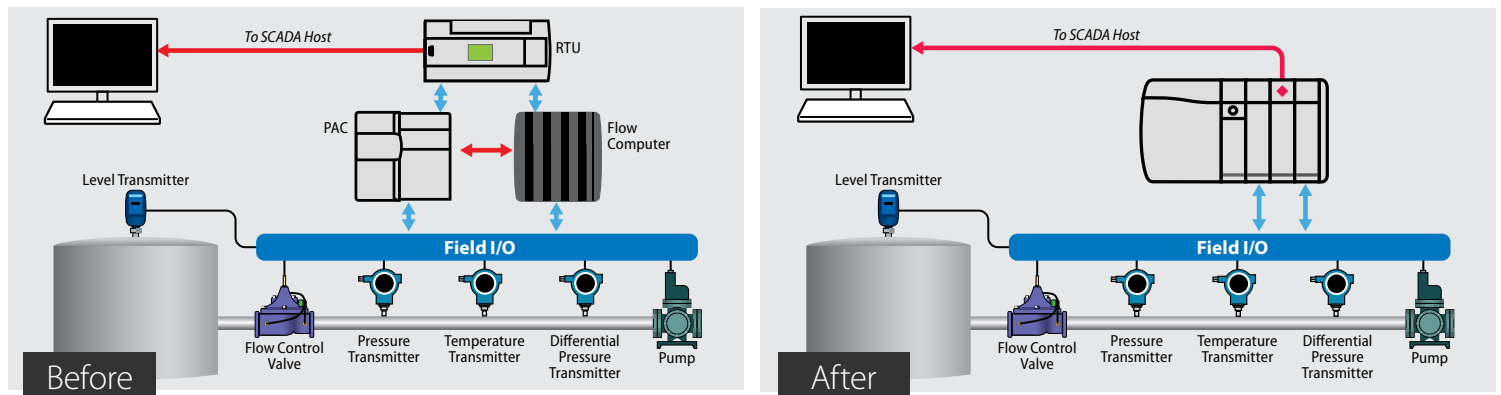
DCS MIGRATION SOLUTIONS

are also available at psft.com/DB3

CASE STUDY

American Castings estimates they saved over \$100,000 in lost production and implementation time, as well as 140 hours of troubleshooting and rewiring work. psft.com/DCD

In-Chassis Flow Computer Solutions For Multi-Well Pad and LACT Applications



ControlLogix®



CompactLogix™

- Supports 8-16 meter runs with 4 streams per meter run for the measurement of hydrocarbon gases and liquids
- In-chassis solution brings data directly into your ControlLogix® or CompactLogix™; helps minimize cabinet space
- Pair with Rockwell Automation's distributed I/O capability + ProSoft's wireless radios to reduce wiring to transmitters and I/O devices
- Includes the use of EAFC Manager, a free Windows 7-based tool for configuration, reporting, and monitoring; hourly or daily archives with user-selected data are available
- NMi certified for OIML, WELMEC, and MID type approval (AGA/API)
- No additional licensing fee for liquid meter runs
- Add another AFC card in same chassis if more Meter runs are required
- Secure Data archiving / meter run
- Archive records stored in non-volatile memory in module
- Archive data cannot be altered/changed
- Integration to SCADA with Modbus/Enron Modbus support (Cygnit, Autosol, and FlowCal)
- System designs can support more than 80 metering locations

HART Solutions

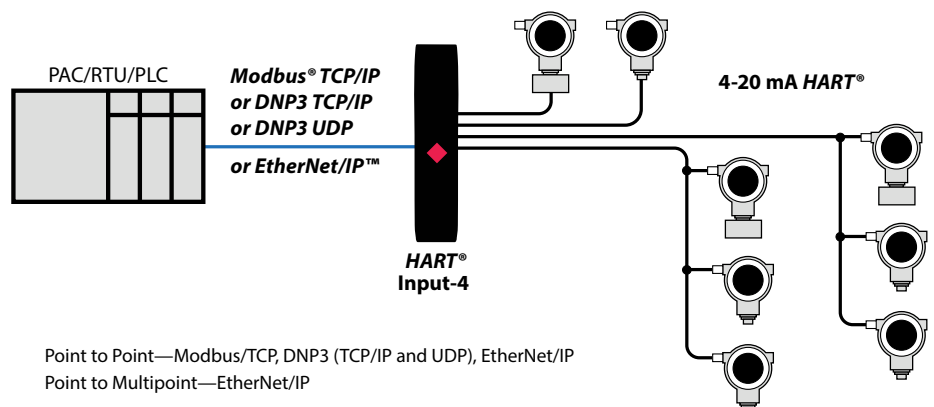
Gain additional diagnostic information from your distributed process equipment – and boost efficiency as a result.

**FIND OUT HOW
YOU'LL BENEFIT**
psft.com/DCB

CASE STUDY

The flow computers helped Pelican Gathering decrease the number of components, minimize their panel space, and streamline integration.

psft.com/DCE

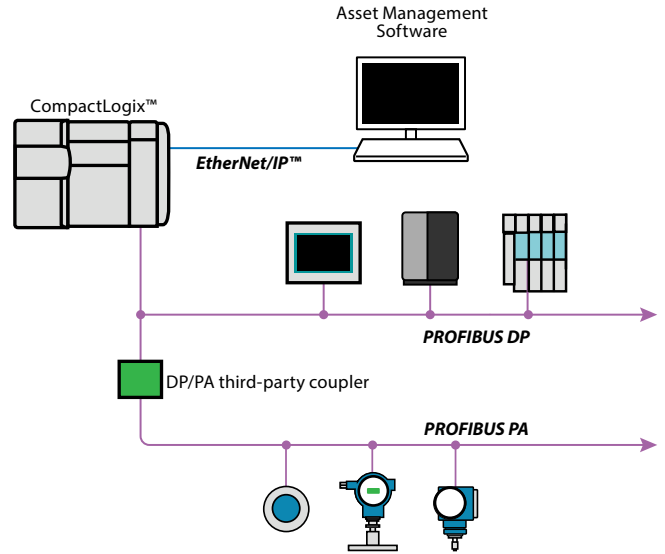


Point to Point—Modbus/TCP, DNP3 (TCP/IP and UDP), EtherNet/IP
Point to Multipoint—EtherNet/IP

PROFIBUS Solutions



- Remote configuration and diagnostics
- Solutions for PROFIBUS DP-V0 and PROFIBUS DP-V1
- Multi-Slave gateway solutions for large data transfers
- Support for PROFIBUS DP Master or PROFIBUS DP Slave connectivity
- Supports PA devices through third-party coupler
- DTM pass-through support

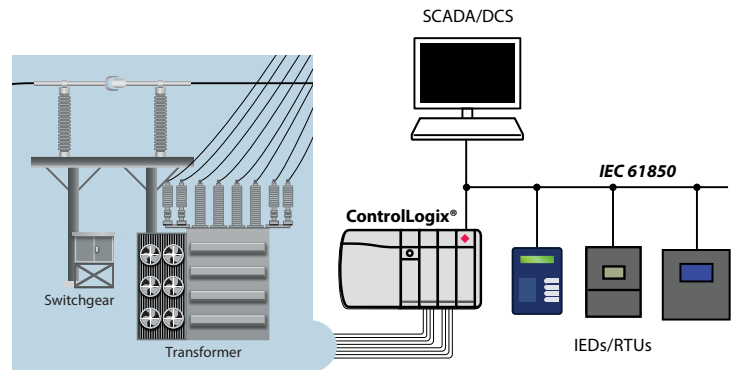


IEC 61850 & DNP3 Solutions



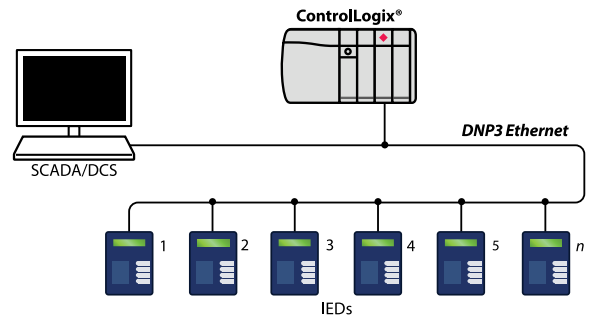
IEC 61850

- The ControlLogix® PAC is able to emulate multiple Intelligent Electronic Devices on an IEC 61850 network
- Add-On Instruction provides logical definitions for I/O module status and control data, easing configuration and maintenance
- ProSoft Discovery Service (PDS) software initially sets the module's IP address, so you don't have to change your PC to the default subnet of the module



DNP3 Ethernet Module Features

- Ethernet Client supports up to 40 DNP3 Ethernet server devices such as RTUs, IEDs, and various protection relays
- Up to 20,000 points of data
- DNP3 Ethernet server allows the unit to interface to other client devices such as SCADA and DCS systems



C/C++ Solutions

When you need another processor, but don't want to add a PAC or PC



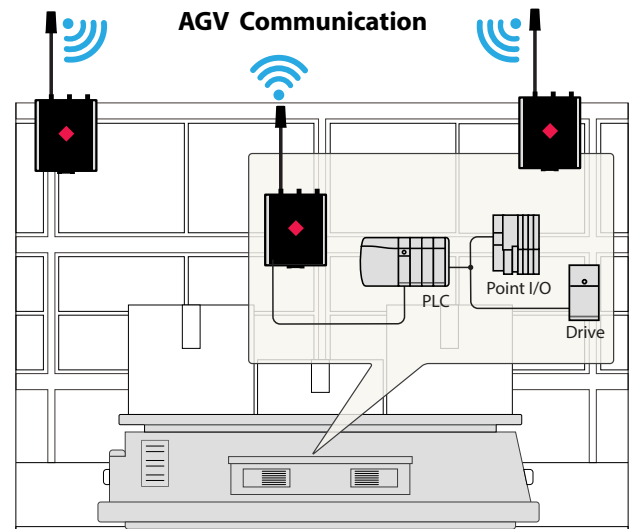
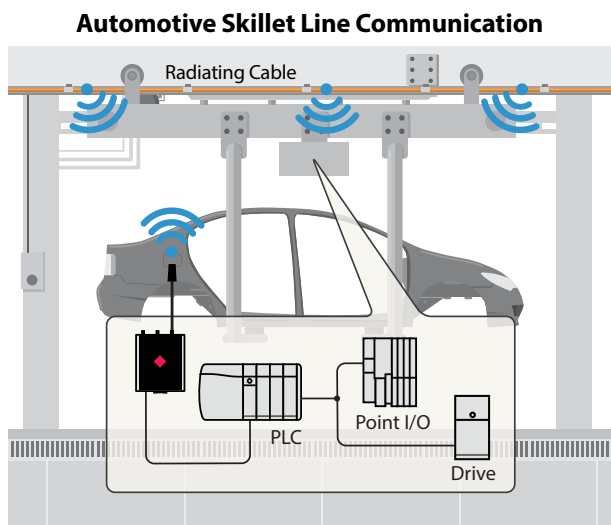
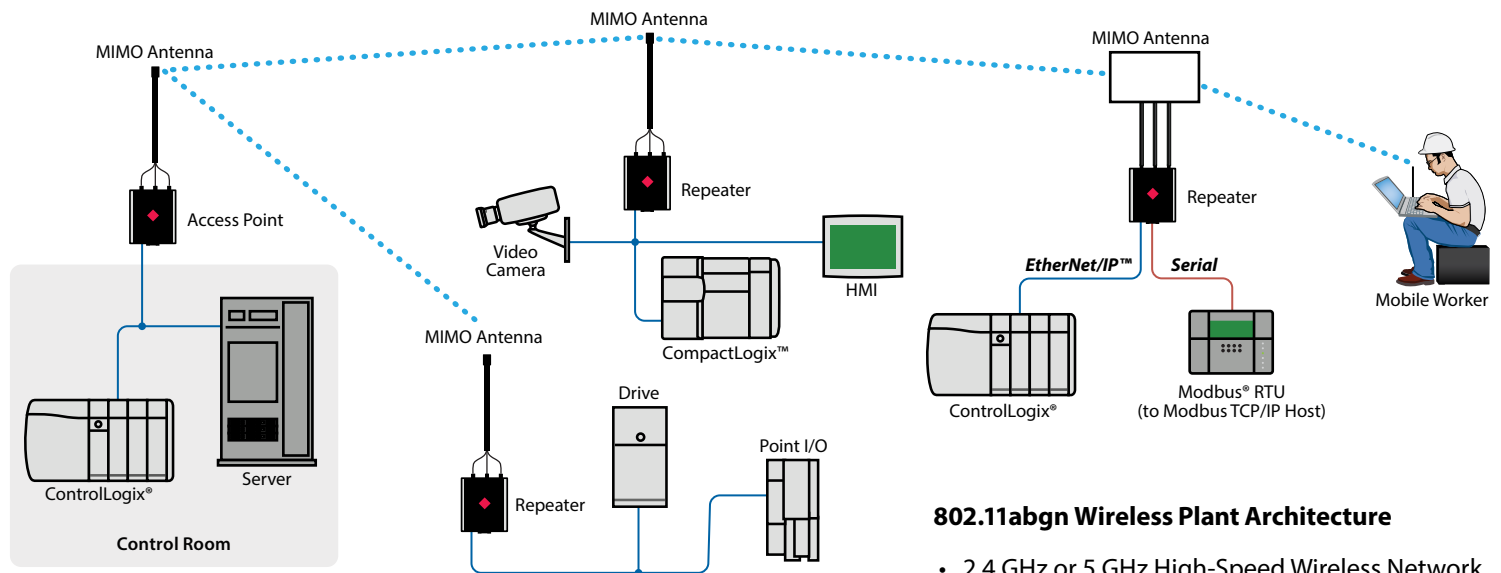
- Ideal for custom algorithm applications
- Linux Virtual Machine (VM) and C/C++ development environment provided on separate DVD
- VM contains preinstalled toolchain and libraries
- In-chassis solution simplifies your site and brings data directly into your ControlLogix® or CompactLogix™; helps minimize cabinet space



802.11n (abgn) Fast Industrial Hotspots

- Ultra-Fast access point switchover times of less than 10 ms are perfect for applications such as automated storage-retrieval systems, AGVs, and automotive skilket lines
- EtherNet/IP™ embedded object and Modbus® agent support lets users get radio diagnostics into their PAC/ PLC, where the information can be analyzed and acted upon, helping to reduce downtime
- WPA/WPA2-Personal (PSK, AES and/or TKIP); WPA/WPA2-Enterprise (IEEE 802.1X/RADIUS, AES and/or TKIP)
- Secure digital configuration storage for quick field replacement
- Radios support wireless safety Ethernet networks, ideal for automated material handling applications

2.4 GHz and 5 GHz High-Power Industrial Hotspots are also available for longer-distance applications.



Radiating Cable 2.4 and 5 GHz Band

Acting as a long, flexible antenna, Radiating Cable is an alternative to traditional RF antenna systems.

Features

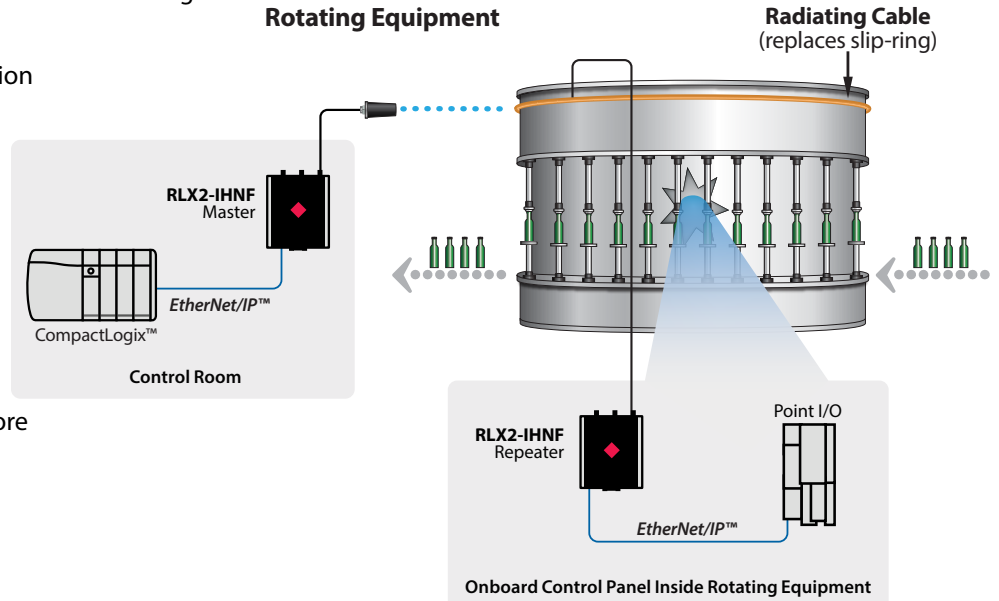


- Special coaxial shield design uses slots to radiate RF Signals
- Available in variable lengths
- Pre-assembled cable for easy installation
- Frequency Range: 2.4 GHz, 5 GHz to 6 GHz

Benefits

- Wireless signal more stable in terms of response time – useful in communicating with I/O
- Used in metallic environments, rotating/spinning machines, conveyors, AGV, warehousing, and more

Rotating Equipment

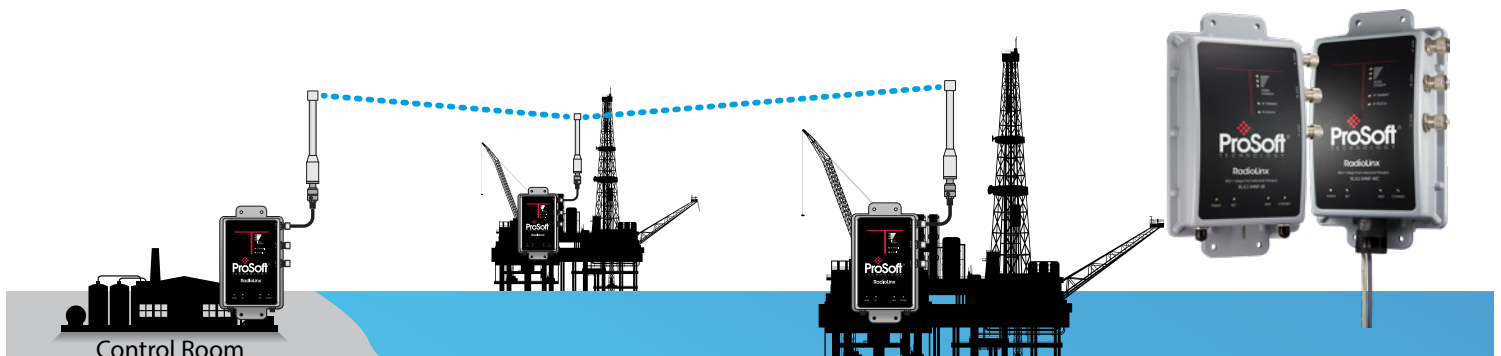


HOW TO BENEFIT

from radiating cable
psft.com/CXL

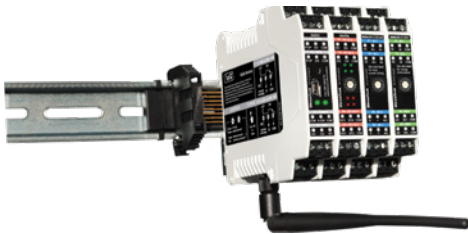
802.11n (abgn) Fast Watertight Industrial Hotspots

- IP67 water/dust rated
- Designed for extreme temperatures (-40° to +70°C), high vibration/shock and hazardous locations (UL C1D2, ATEX Zone 2)
- Ultra-Fast Roaming with under 10 ms switchover times maintains connections for moving machines/platforms
- Power over Ethernet (PoE)
- QoS and VLAN for optimum traffic management
- WPA/WPA2-Personal (PSK, AES and/or TKIP)
- WPA/WPA2-Enterprise (IEEE 802.1X/RADIUS, AES and/or TKIP)



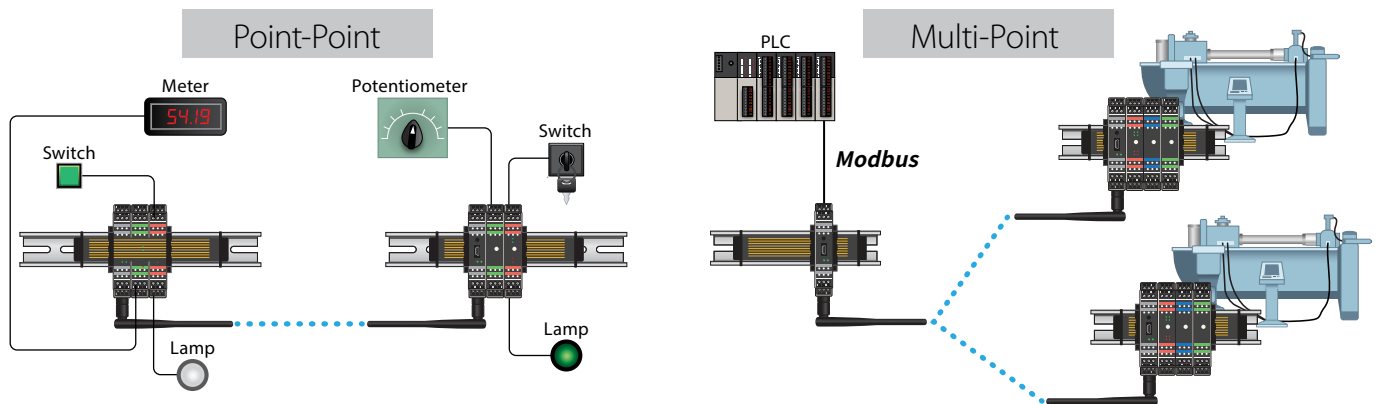
Wireless I/O

What would you monitor if you didn't have to worry about the cost of running wire?



Whether you have a point-to-point application or many distributed I/O devices, our Wireless I/O solutions are a great alternative to running long wire runs. Eliminate trenching, running conduit, and the need for permits. The system can be expanded as your I/O needs grow.

- Bi-directional
- 868 MHz, 900 MHz or 2.4 GHz
- Each radio can connect up to 16 I/O modules
- Available as Analog I/O 0-10 V, Analog I/O 4-20 mA & Digital/Discrete I/O

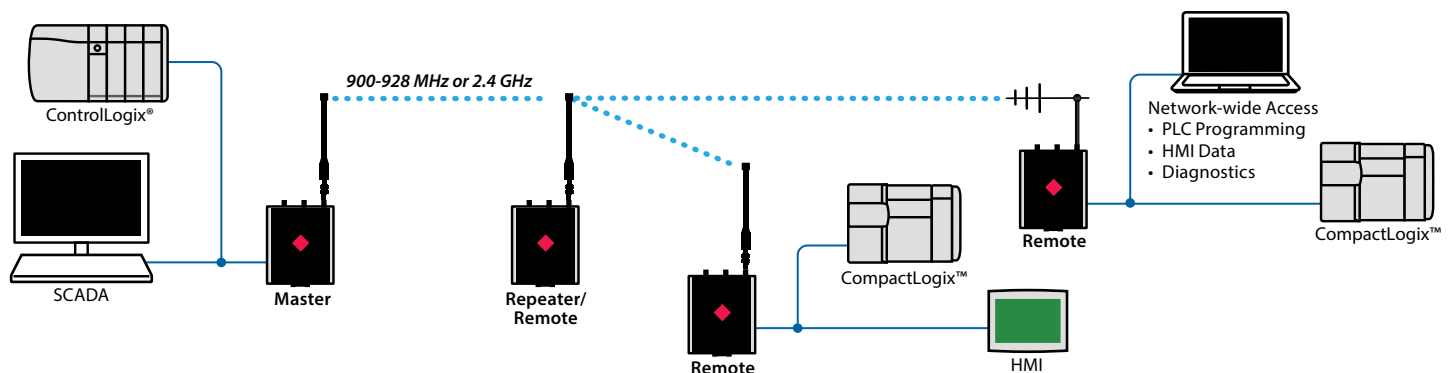


Ethernet Frequency Hopping Radios

Available in 900 Mhz or 2.4 Ghz



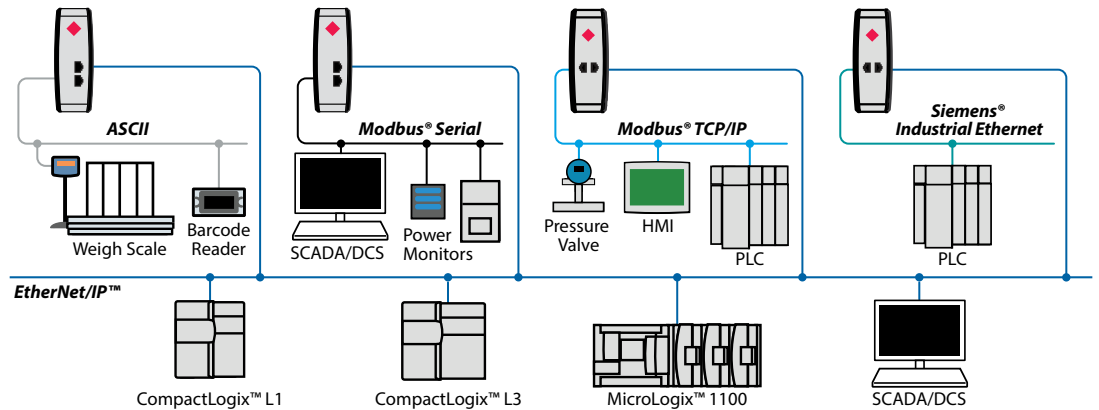
- License-free wireless communications for Ethernet devices
- Integrated Repeater Mode to extend range and work around obstructions
- Up to 1.1 Mbps RF data rate
- Smart Switch enables automatic peer-to-peer packet routing and optimizes RF performance
- ControlScope radio management software provides configuration and online diagnostics



Ethernet and Serial Gateway Solutions

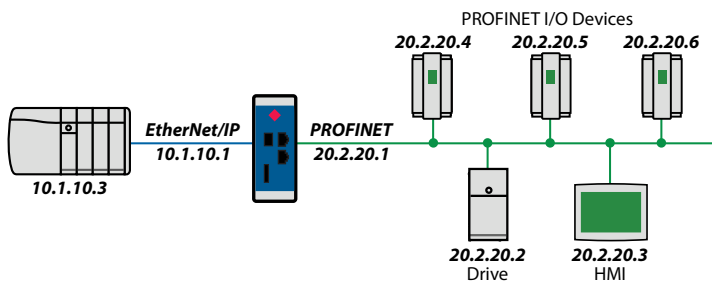
ProSoft Technology's stand-alone, DIN-rail mounted industrial gateways provide a means to read or write data from devices on dissimilar protocols. All gateways come with our ProSoft Discovery Service feature. With PDS, you don't have to change your PC to the default subnet of the module, saving you time during setup.

- Gateways with two Ethernet ports allow you to isolate networks, passing only the data you want between devices
- EtherNet/IP gateways support multiple I/O connections for fast real-time data
- Remote configuration and diagnostics via Ethernet
- SD Card slot for disaster recovery of configuration data
- Up to four Serial ports

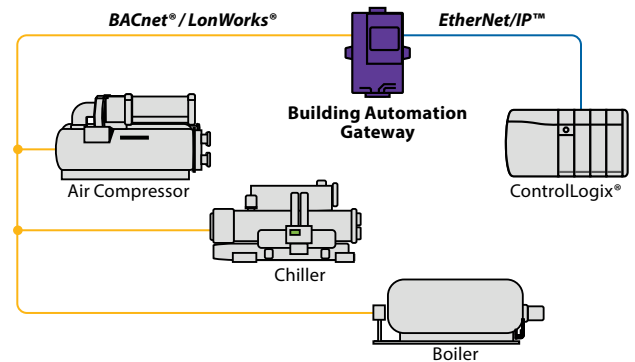


EtherNet/IP to PROFINET Gateways

Controller and Device versions

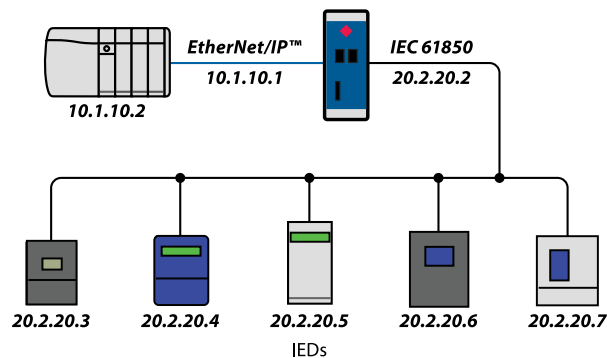


Building Automation Gateways



IEC 61850 Gateway Features

- Fast, real-time data transfers with a maximum of 10,000 bytes in and 9,920 out (PLX82) or 5,000 bytes in and 4,960 out (PLX81)
- Polls up to 20 IEC 61850 server devices
- Application-specific Add-On Instructions are automatically generated
- IEC 61850 IED tags are created in your Studio 5000®/RSLogix 5000™ Project, reducing configuration time and errors



PROFIBUS DP & many other protocols are also available.

Serial & Ethernet Modbus® Solutions



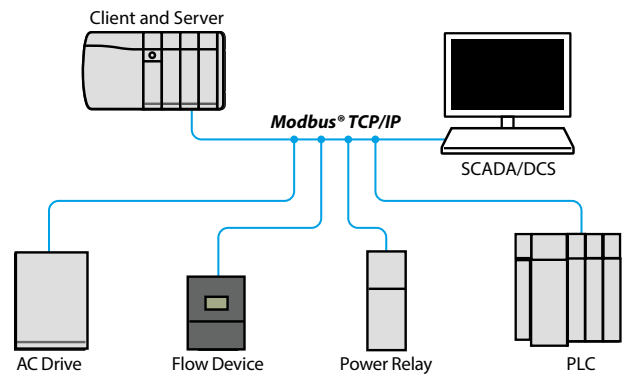
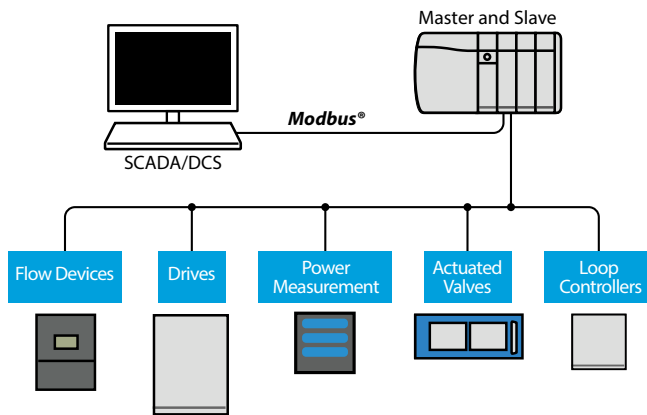
Modbus® Serial

- Module configuration stored within the Studio 5000®/RSLogix™ 5000 project (ACD file) for simplified disaster recovery
- Add-On Profile (AOP) improves integration into Studio® 5000®/RSLogix™ 5000
- Add-On Instruction (AOI) reduces configuration effort and simplifies maintenance



Modbus® TCP/IP

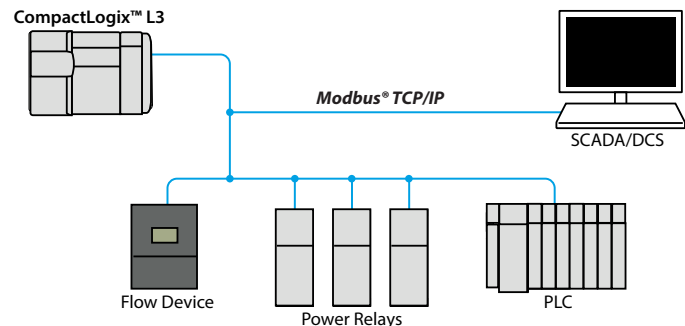
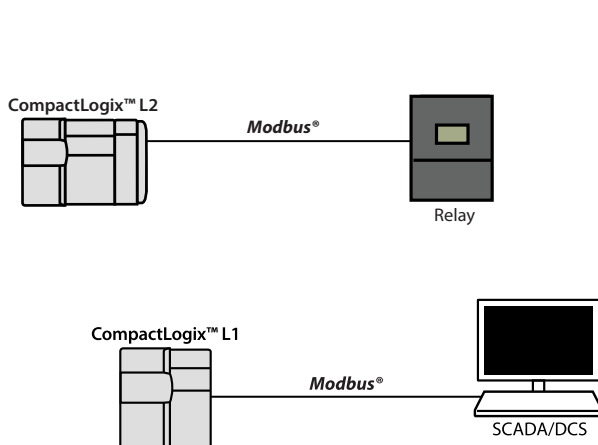
- Fast Multi-Server/Multi-Client capabilities
- Add-On Instruction (AOI) reduces configuration effort and simplifies maintenance



Scalable Modbus® & Modbus® TCP Solutions for CompactLogix™



- Enhanced modules allow up to 10,000 I/O words
- Lite modules allow up to 240 I/O words
- Integrated Modbus® Serial communications in 1734 Point I/O™ applications



Model	900 MHz FH Ethernet Radio	2.4 GHz FH Ethernet Radio	802.11 abgn Weatherproof Industrial Hotspot	802.11 abgn Fast Industrial Hotspot	802.11g High-Power Industrial Hotspot	802.11a High-Power Industrial Hotspot	Industrial Cellular Gateway	Point-to-Point Wireless I/O	Multi-Point Wireless I/O
Features & Specifications	RLX2-IFH9E	RLX2-IFH24E	RLX2-IHNF-W(C)	RLX2-IHNF	RLX2-IHG	RLX2-IHA	ICX35-HWC	BM-xxx0-FM1K	BM-xxxx-GM1K
Device Connectivity	Ethernet/Serial	Ethernet/Serial	Ethernet	Ethernet/Serial	Ethernet/Serial	Ethernet/Serial	Ethernet/Serial		Modbus® Serial
Frequency Band(s)	902-928 MHz	2.4 GHz	2.4 & 5 GHz	2.4 & 5 GHz	2.4 GHz	5 GHz	Cellular	Several frequencies available	Several frequencies available
Regions Unlicensed Use Allowed	North America, Latin America, Australia, New Zealand	Global	Global	Global	North America, Latin America, Australia, New Zealand, Middle East	North America, Latin America, Australia, New Zealand, Middle East	Global	North America, Europe, Australia, Middle East	North America, Europe, Australia, Middle East
Wireless Technology	Frequency Hopping	Frequency Hopping	IEEE 802.11 abgn	IEEE 802.11 abgn	IEEE 802.11g	IEEE 802.11a	4G LTE Cellular HSPA	Frequency Hopping	Frequency Hopping
Max Outdoor Range (miles/km)	30 mi / 48 km	15 mi / 24 km	5 mi / 8 km	5 mi / 8 km	20 mi / 30 km	5 mi / 8 km	Unlimited	1-4 mi / 1.6-6.4 km	5-30 mi / 8-48 km
Fast Roaming	N/A	N/A	Yes	Yes	Yes	Yes	N/A	N/A	N/A
Repeater Mode	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A
Max RF Data Rate	1.1 Mbps	1.1 Mbps	300 Mbps	300 Mbps	54 Mbps	54 Mbps	N/A	N/A	N/A
Security/Encryption	Proprietary FHSS / 128 bit AES	Proprietary FHSS / 128 bit AES	802.11i / 128 bit AES	802.11i / 128 bit AES	802.11i / 128 bit AES	802.11i / 128 bit AES	Internal Firewall, ProSoft Connect VPN, OpenVPN, IPsec	Proprietary FHSS / 128 bit AES	Proprietary FHSS / 128-bit AES
RF Based IGMP Querying	N/A	N/A	Yes	Yes	Yes	Yes	N/A	N/A	N/A
Self-Healing Network	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A
Advanced Diagnostics (signal strength LEDs, web server, network management software, OPC tag server, SNMP)	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A
Hazardous Location Approvals	Class 1, Div 2	Class 1, Div 2 / Atex Zone 2	Class 1, Div 2 / Atex Zone 2 (WC)	Class 1, Div 2 / Atex Zone 2	Class 1, Div 2 / Atex Zone 2	Class 1, Div 2 / Atex Zone 2	Class 1, Div 2	Class 1, Div 2 / Atex Zone 2	Class 1, Div 2 / Atex Zone 2 / CID2
Outdoor/Wash Down Rated Model	N/A	N/A	IP67	N/A	N/A	N/A	N/A	N/A	N/A
Wireless Applications									
Long-Range SCADA	Yes	Yes	N/A	N/A	Yes	Yes	Yes	N/A	N/A
Short-Range SCADA	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A
Mobile Worker (Wi-Fi)	N/A	N/A	Yes	Yes	Yes	Yes	N/A	N/A	N/A
EtherNet/IP™ Object	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A
EtherNet/IP™ Implicit Messaging (High-Speed IO)	N/A	N/A	Yes	Yes	Yes	Yes	N/A	N/A	N/A
Serial DF1, ASCII, Modbus®, DNP3, etc.	Yes (encapsulation)	Yes (encapsulation)	N/A	Yes (encapsulation)	Yes (encapsulation)	Yes (encapsulation)	Yes (encapsulation)	N/A	N/A
Video	Snapshots Only	Snapshots Only	Fast Frame Rate	Fast Frame Rate	Yes	Yes	Yes	N/A	N/A

Check for product availability in your country.

Platform	ControlLogix®	CompactLogix™ or MicroLogix™ 1500	Point I/O
Protocol/Application			
AGA/API Gas & Liquid Flow Computer	MVI56E-AFC	MVI69E-AFC	
Moore APACS+ I/O	CLX-APACS		
ASCII	MVI56E-GSC MVI56E-GSCXT	MVI69-GSC	
BASIC	MVI56-BAS		
'C' Programmable	MVI56-LDM		
DF1	MVI56-DFCMR		
DNP3 Serial	MVI56-DNP	MVI69-DNP	
DNP3 Ethernet	MVI56E-DNPNET	MVI69-DNPSNET	
EtherNet/IP™		MVI69-DFNT	
FA Control/Network	MVI56E-FLN		
Fisher PROVOX Control Bus I/O	CLX-PVX		
GE Ethernet Global Data	MVI56-EGD	MVI69-EGD	
Generic Ethernet ASCII	MVI56-GEC	MVI69-GEC	
Honeywell® IPC-620 Serial I/O Bus	CLX-422-IPC		
IEC 60870-5-101 Slave	MVI56-101S	MVI69-101S	
IEC 60870-5-101 Master	MVI56-101M		
IEC 60870-5-104 Server	MVI56-104S	MVI69-104S	
IEC 61850 Server	MVI56E-61850S		
Limitorque Master	MVI56-LTQ		
Modbus® Serial	MVI56E-MCM MVI56E-MCMR MVI56E-MCMXT	MVI69E-MBS * MVI69L-MBS *	ILX34-MBS232 ILX34-MBS485
Modbus® Plus	MVI56-MBP		
Modbus® TCP/IP	MVI56E-MNET MVI56E-MNETC MVI56E-MNETR MVI56E-MNETCR MVI56E-MNETXT	MVI69E-MBTCP * MVI69L-MBTCP *	
PROFIBUS DP Master	MVI56-PDPMV1	ILX69-PBM *	
PROFIBUS DP Slave	MVI56-PDPS	ILX69-PBS *	
Siemens® 3964R	MVI56-S3964R	MVI69-S3964R	
Siemens® Industrial Ethernet	MVI56E-SIE		

* CompactLogix™ ONLY

Have a legacy product that's no longer on these charts? ProSoft can help you migrate to a newer solution with expanded functionality.

Learn more about solutions for legacy controllers at psft.com or by contacting your local ProSoft office.

Many of ProSoft's in-chassis and gateway modules for Rockwell Automation systems feature Add-On Instructions or Add-On Profiles to help you increase efficiency and reduce configuration. Learn more: psft.com/DCC

		Protocol/Application									
Application / Protocol	Allen-Bradley® Remote I/O™	ASCII	'C' Programmable Serial	DF1 Master/Slave	DNP3 Serial	DNP3 Ethernet	EtherNet/IP™	HART® Multi-drop (4 channels)			
Allen-Bradley® Remote I/O™							5210-DFNT-RIO				
ASCII			5102-DFCM-ASCII3				PLX31-EIP-ASCII PLX31-EIP-ASCII4				
BA Cnet®/IP			PS-QS-1010-0781 (250 Point) PS-QS-1510-0781 (500 Point)				PS-QS-1010-0780 (250 Point) PS-QS-1510-0780 (500 Point)				
BA Cnet® MS/TP			PS-QS-1010-0781 (250 Point) PS-QS-1510-0781 (500 Point)				PS-QS-1010-0780 (250 Point) PS-QS-1510-0780 (500 Point)				
DF1 Master/Slave			5102-DFSS-DFM 5102-MCM4-DFCM4 PLX51-DL-232	5102-DNPM-DFCM3 5102-DNPS-DFCM3			PLX51-DF1-ENI PLX51-DF1-MSG 5202-DFNT-DFCM4				
DNP3 Serial			5102-DNPM-DFCM3 5102-DNPS-DFCM3				5201-DFNT-DNPM 5201-DFNT-DNPS				
DNP3 Ethernet							5201-DFNT-DNPSNET	PLX51-HART-4I			
EtherNet/IP™	5210-DFNT-RIO	PLX31-EIP-ASCII PLX31-EIP-ASCII4		PLX51-DF1-ENI 5202-DFNT-DFCM4 PLX51-DF1-ENI PLX51-DF1-MSG	5201-DFNT-DNPM 5201-DFNT-DNPS	5201-DFNT-DNPSNET	PLX51-DL-232 PLX35-NB2	PLX51-HART-4I	PLX51-HART-4I		
HART® Analog								PLX51-HART-4I			
HART® Multi-drop								PLX51-HART-4I			
IEC 60870-5-101 Slave			5102-DFCM3-101S								
IEC 60870-5-104 Server									5201-DFNT-104S		
IEC 61850							PLX81-EIP-61850 PLX82-EIP-61850				
LonWorks™							PS-QS-1011-0783 (250 Point) PS-QS-1511-0783 (500 Point)		5107-MCM-HART		
Metasys® N2							PS-QS-1010-0782 (250 Point) PS-QS-1510-0782 (500 Point)				
Modbus® Serial		5102-MCM-ASCII3	5102-MCM4-ADMA4		5102-DNPM-MCM3 5102-DNPS-MCM3	5201-DNPSNET-MCM 5202-DNPSNET-MCM4	PLX31-EIP-MBS PLX31-EIP-MBS4	PLX51-HART-4I			
Modbus® TCP/IP	5210-MNET-RIO	5201-MNET-ASCII 5202-MNET-ASCII4	5202-MNET-ADMA4	5201-MNET-DFCM 5202-MNET-DFCM4	5201-MNET-DNPM 5201-MNET-DNPS	5201-MNET-DNPSNET	PLX31-EIP-MBTC PLX32-EIP-MBTC PLX32-EIP-MBTC-CP-UA	5507-PDPS-HART			
OPC UA							PLX32-EIP-MBTC-CP-UA				
PROFIBUS DP		5105-ASCII-PDPS	5104-DFCM-PDPM 5105-DFCM-PDPS		5105-DNPS-PDPS	5205-DNPSNET-PDPS	5204-DFNT-PDPMV1 5205-DFNT-PDPS				
PROFINET							PLX31-EIP-PND PLX32-EIP-PND PLX82-EIP-PNC				
Siemens® Industrial Ethernet							PLX31-EIP-SE PLX32-EIP-SE				

Protocol/Application										
Application/Protocol	HART® Multi-drop (8 channels)	IEC 60870-5-101 Slave	IEC 60870-5-104 Server	Modbus® Serial	Modbus® Plus	Modbus® TCP/IP	OPC UA	PROFIBUS DP Master	PROFIBUS DP Slave	PROFINET
Allen-Bradley® Remote I/O™						5210-MNET-RIO				
ASCII				5102-MCM-ASCII 5102-MCM-ASCII4	5301-MBP-ASCII 5302-MBP-ASCII4	5201-MNET-ASCII 5202-MNET-ASCII4			5105-ASCII-PDPS	
BACnet®/IP				PS-QS-1010-0757 (250 Point) PS-QS-1510-0757 (500 Point)		PS-QS-1010-0757 (250 Point) PS-QS-1510-0757 (500 Point)				
BACnet® MS/TP				PS-QS-1010-0757 (250 Point) PS-QS-1510-0757 (500 Point)		PS-QS-1010-0757 (250 Point) PS-QS-1510-0757 (500 Point)				
DFT Master/Slave		5102-DFCM3-101S		5102-MCM4-DFCM4	5301-MBP-DFCM 5302-MBP-DFCM4	5201-MNET-DFCM 5202-MNET-DFCM4		5104-DFCM-PDPM	5105-DFCM-PDPS	
DNP3 Serial				5102-DNPM-MCM3 5102-DNPS-MCM3	5301-MBP-DNPS	5201-MNET-DNPM 5201-MNET-DNPS		5104-DNPS-PDPM	5105-DNPM-PDPS 5105-DNPS-PDPS	
DNP3 Ethernet				5201-DNPSNET-MCM		5201-MNET-DNPSNET			5205-DNPSNET-PDPS	
EtherNet/IP™			5201-DFMT-104S	PLX31-EP-MBS PLX31-EP-MBS4	5303-MBP-DFMT	PLX31-EP-MBTC PLX32-EP-MBTC PLX32-EP-MBTC-UA	PLX32-EP-MBTC-UA	5204-DFMT-PDPM	5205-DFMT-PDPS	PLX31-EP-PND PLX32-EP-PND PLX82-EP-PNC
HART® Analog						PLX51-HART-4I				
HART® Multi-drop (4 channels)				5102-MCM-HART	5307-MBP-HART	PLX51-HART-4I			5507-PDPS-HART	
IEC 60870-5-101 Slave				5102-MCM3-101S		5201-MNET-101S			5105-101S-PDPS	
IEC 60870-5-104 Server				5201-104S-MCM 5202-104S-MCM4	5303-MBP-104S	5201-MNET-104S				
IEC 61850						PLX81-MNET-61850 PLX82-MNET-61850				
LonWorks™				PS-QS-1011-0154 (250 Point) PS-QS-1511-0154 (500 Point)		PS-QS-1011-0154 (250 Point) PS-QS-1511-0154 (500 Point)				
Metasys® N2				PS-QS-1010-0117 (250 Point) PS-QS-1510-0117 (500 Point)		PS-QS-1010-0117 (250 Point) PS-QS-1510-0117 (500 Point)				
Modbus® Serial			5201-104S-MCM 5202-104S-MCM4	5102-MBS3-MBM 5102-MCM4-DFCM4 PLX51-DL-232	5301-MBP-MCM 5302-MBP-MCM4	5102-MBS3-MBM 5102-MCM4-DFCM4 PLX51-DL-232		5104-MCM-PDPMV1	5105-MCM-PDPS	PLX31-PND-MBS PLX31-PND-MBS4
Modbus® Plus						5303-MBP-MNET			5305-MBP-PDPS	
Modbus® TCP/IP			5201-MNET-104S		5303-MBP-MNET	PLX51-DL-232	PLX32-EP-MBTC-UA	5204-MNET-PDPM	5205-MNET-PDPS	PLX31-MBTC-PND PLX32-MBTC-PND PLX82-MBTC-PNC
OPC UA						PLX32-EP-MBTC-UA				
PROFIBUS DP			5205-104S-PDPS	5105-MCM-PDPS	5304-MBP-PDPMV1 5305-MBP-PDPS	5204-MNET-PDPMV1 5205-MNET-PDPS				
PROFINET				PLX31-PND-MBS PLX31-PND-MBS4		PLX31-MBTC-PND PLX32-MBTC-PND PLX82-MBTC-PNC				
Siemens® Industrial Ethernet						PLX31-MBTC-SIE PLX32-MBTC-SIE				

Worldwide Offices

Asia Pacific

Regional Office

Phone: +60.3.2247.1898
asiapc@prosoft-technology.com
Languages spoken: Bahasa, Chinese, English, Japanese, Korean

▶ **REGIONAL TECH SUPPORT**
support.ap@prosoft-technology.com

North Asia (China, Hong Kong)

Phone: +86.21.5187.7337
china@prosoft-technology.com
Languages spoken: Chinese, English

▶ **REGIONAL TECH SUPPORT**
support.ap@prosoft-technology.com

Southwest Asia (India, Pakistan)

Phone: +91.98.1063.7873
india@prosoft-technology.com
Languages spoken: English, Hindi, Urdu

Australasia (Australia, New Zealand)

Phone: +61.467.023.666
pacific@prosoft-technology.com
Language spoken: English

Southeast Asia

(Singapore, Indonesia, Philippines, Brunei, Myanmar, Cambodia & Laos)

Phone: +65.9450.3220
seasia@prosoft-technology.com
Languages spoken: English, Bahasa,

Northeast & Southeast Asia (Japan, Taiwan, Thailand, Vietnam, Malaysia)

Phone: +60.12.275.3307
neasia@prosoft-technology.com
Languages spoken: English, Chinese, Japanese

Korea

Phone: +82.10.7187.2064
korea@prosoft-technology.com
Languages spoken: English, Korean

Europe / Middle East / Africa

Regional Office

Phone: +33.(0)5.34.36.87.20
europe@prosoft-technology.com
Languages spoken: French, English

▶ **REGIONAL TECH SUPPORT**
support.emea@prosoft-technology.com

Middle East & Africa

Phone: +971.4.214.6911
mea@prosoft-technology.com
Languages spoken: Hindi, English

▶ **REGIONAL TECH SUPPORT**
support.emea@prosoft-technology.com

North Western Europe

(UK, IE, IS, DK, NO, SE)
Phone: +44.(0)7415.864.902
nweurope@prosoft-technology.com
Language spoken: English

Central & Eastern Europe, Finland

centraleurope@prosoft-technology.com
Languages spoken: Polish, English

Russia & CIS

russia@prosoft-technology.com
Languages spoken: Russian, English

Austria, Germany, Switzerland

Phone: +49.(0)1511.465.4200
germany@prosoft-technology.com
Languages spoken: German, English

BeNeLux, France, North Africa

Phone: +33.(0)5.34.36.87.20
france@prosoft-technology.com
Languages spoken: French, English

Mediterranean Countries

Phone: +39.342.8651.595
italy@prosoft-technology.com
Languages spoken: Italian, English, Spanish

Latin America

Brazil, Argentina, Uruguay

Phone: +55.11.5084.5178
brasil@prosoft-technology.com
Languages spoken: Portuguese, English, Spanish

▶ **REGIONAL TECH SUPPORT**
support.la@prosoft-technology.com

Mexico

Phone: +52.222.264.1814
mexico@prosoft-technology.com
Languages spoken: Spanish, English

▶ **REGIONAL TECH SUPPORT**
support.la@prosoft-technology.com

Andean Countries, Central America, Caribbean, Chile, Bolivia, Paraguay

Phone: +507.6427.48.38
andean@prosoft-technology.com
Languages spoken: Spanish, English

▶ **REGIONAL TECH SUPPORT**
support.la@prosoft-technology.com

North America

Regional Office

Phone: +1.661.716.5100
info@prosoft-technology.com
Languages spoken: Spanish, English

▶ **REGIONAL TECH SUPPORT**
support@prosoft-technology.com

▶ Tech Support

ProSoft Technology's technical support is unparalleled in the industrial automation industry.

To continue our world-class technical support, we have opened offices in most time zones in an effort to support our customers at a local level. See Regional Tech Support contact information above.

