

**ProLinx** – jest rodziną produktów zapewniającą komunikację sterowników Allen- Bradley z sterownikami innych firm jak Siemens, Schneider Electric itp. Są to samodzielne konwertery pomiędzy protokołami montowane na szynach DIN. Obsługiwane są wszystkie wiodące protokoły i sieci.



Seria 5000

### ProLinx Gateways

Stworzone aby zapewnić możliwość połączenia pomiędzy dwoma protokołami sieciowymi.



Seria 6000

### Wireless Gateways

łączy te same lub różne protokoły



Seria 7000

### ProLinx AppSrvCE

Urządzenie programowane w 'C' z wbudowaną funkcjonalnością „data historian”



Wireless Gateways z protokołem ProSoft Wireless	
PROFIBUS DP Master	<a href="#">6104-WA-PDPM</a>
PROFIBUS DP Slave	<a href="#">6105-WA-PDPS</a>
EtherNet/IP	<a href="#">6202-WA-DFNT-DFCM</a>
DF1	<a href="#">6202-WA-DFNT-DFCM</a>
HART Multi-drop	<a href="#">6207-WA-HART</a> <a href="#">6227-WA-HART</a>
Modbus	6102-WA-MCM

Application Server	
AppSrvCE with 1769 conn, 'C' program, 500 OSISoft PI-only Tags	<a href="#">7000-ADM</a> *
AppSrvCE with 1769 conn, 'C' program, Serial CAM 5prt, 500 OSISoft PI-only Tags	<a href="#">7005-ADM</a> *
AppSrvCE with 1769 conn, 'C' Program, 500 Historian Tags	<a href="#">7000-HST5</a> *
AppSrvCE with 1769 conn, sERIAL cam 5 PRT, 'C' Program, 500 Historian Tags	<a href="#">7005-HST5</a> *

\*Dostępne z rozszerzeniami 256m, 512m, 2G lub 4G Compact Flash, 128m lub 256m RAM

Application/Protocol													
Application/Protocol	A-B Remote I/O	ASCII	Bosch	CLV	'C' Programmable	'C' Programmable over Ethernet	DF1 Master/Slave	DH-485	DNP 3.0 Master	DNP 3.0 Slave	DNP over Ethernet	EtherNet/IP	
A-B Remote I/O		<a href="#">5601-RIO-ASCII</a> <a href="#">5602-RIO-ASCII4</a>					<a href="#">5601-RIO-DFCM</a> <a href="#">5602-RIO-DFCM4</a>	<a href="#">5601-RIO-DH485</a>	<a href="#">5601-RIO-DNPM</a>	<a href="#">5601-RIO-DNPS</a>	<a href="#">5210-DNPSNET-RIO</a>	<a href="#">5210-DFNT-RIO</a>	
ASCII	<a href="#">5601-RIO-ASCII</a> <a href="#">5602-RIO-ASCII4</a>						<a href="#">5102-DFCM-ASCII3</a>	<a href="#">5102-DH485-ASCII3</a>				<a href="#">5201-DFNT-ASCII</a> <a href="#">5202-DFNT-ASCII4</a>	
Bosch												<a href="#">5201-DFNT-ASCII</a> <a href="#">5202-DFNT-ASCII4</a>	
'C' Programmable					<a href="#">5102-ADM4</a>								
'C' Programmable over Ethernet						<a href="#">5201-ADMNET</a> <a href="#">5202-ADMNET4</a>							
Command Language Master												<a href="#">5201-DFNT-CLVM</a> <a href="#">5202-DFNT-CLVM4</a>	
DF1 Master/Slave	<a href="#">5601-RIO-DFCM</a> <a href="#">5602-RIO-DFCM4</a>	<a href="#">5102-DFCM-ASCII3</a>					<a href="#">5102-DFS3-DFM</a> <a href="#">5102-MCM4-DFCM4</a>	<a href="#">5102-DH485-DFCM3</a>	<a href="#">5102-DNPM-DFCM3</a>	<a href="#">5102-DNPS-DFCM3</a>	<a href="#">5201-DNPSNET-DFCM</a> <a href="#">5202-DNPSNET-DFCM4</a>	<a href="#">5201-DFNT-DFCM</a> <a href="#">5202-DFNT-DFCM4</a>	
DH-485	<a href="#">5601-RIO-DH485</a>	<a href="#">5102-DH485-ASCII3</a>					<a href="#">5102-DH485-DFCM3</a>		<a href="#">5102-DH485-DNPM</a>	<a href="#">5102-DH485-DNPS</a>	<a href="#">5201-DNPSNET-DH485</a>	<a href="#">5201-DFNT-DH485</a>	
DNP 3.0 Slave	<a href="#">5601-RIO-DNPS</a>						<a href="#">5102-DNPS-DFCM3</a>	<a href="#">5102-DH485-DNPS</a>				<a href="#">5201-DFNT-DNPS</a>	
DNP 3.0 Master	<a href="#">5601-RIO-DNPM</a>						<a href="#">5102-DNPM-DFCM3</a>	<a href="#">5102-DH485-DNPM</a>				<a href="#">5201-DFNT-DNPM</a>	
DNP over Ethernet	<a href="#">5210-DNPSNET-RIO</a>						<a href="#">5201-DNPSNET-DFCM</a> <a href="#">5202-DNPSNET-DFCM4</a>	<a href="#">5201-DNPSNET-DH485</a>				<a href="#">5201-DFNT-DNPSNET</a>	
Ethernet Global Data												<a href="#">5201-DFNT-EGD</a>	
EtherNet/IP	<a href="#">5210-DFNT-RIO</a>	<a href="#">5201-DFNT-ASCII</a> <a href="#">5202-DFNT-ASCII4</a>	<a href="#">5201-DFNT-BSCH</a> <a href="#">5202-DFNT-BSCH4</a>	<a href="#">5201-DFNT-CLVM</a> <a href="#">5202-DFNT-CLVM4</a>			<a href="#">5201-DFNT-DFCM</a> <a href="#">5202-DFNT-DFCM4</a>	<a href="#">5201-DFNT-DH485</a>	<a href="#">5201-DFNT-DNPM</a>	<a href="#">5201-DFNT-DNPS</a>	<a href="#">5201-DFNT-DNPSNET</a>		
Gareco												<a href="#">5201-DFNT-GRCM</a> <a href="#">5202-DFNT-GRCM4</a>	
HART Analog (4 channels)							<a href="#">5108-DFCM-HART</a>					<a href="#">5208-DFNT-HART</a>	
HART Analog (8 channels)							<a href="#">5128-DFCM-HART</a>					<a href="#">5228-DFNT-HART</a>	
HART Multi-drop (4 channels)	<a href="#">5607-RIO-HART</a>						<a href="#">5107-DFCM-HART</a>	<a href="#">5107-DH485-HART</a>				<a href="#">5207-DFNT-HART</a>	
HART Multi-drop (8 channels)							<a href="#">5127-DFCM-HART</a>	<a href="#">5127-DH485-HART2</a>					
Honeywell DE Master (8 channels)	<a href="#">5606-RIO-DEM</a>						<a href="#">5106-DFCM-DEM</a>	<a href="#">5106-DH485-DEM</a>				<a href="#">5206-DFNT-DEM</a>	
Honeywell DE Master (16 channels)							5126-DFCM-DEM						
IEC 60870-5-101 Slave	<a href="#">5601-RIO-101S</a>						<a href="#">5102-DFCM3-101S</a>	<a href="#">5102-DH485-101S</a>				<a href="#">5201-DFNT-101S</a>	
IEC 60870-5-103 Master	<a href="#">5601-RIO-103M</a>						<a href="#">5102-DFCM-103M</a>	<a href="#">5102-DH485-103M</a>			<a href="#">5201-DNPSNET-103M</a>	<a href="#">5201-DFNT-103M</a>	
IEC 60870-5-104 Server	<a href="#">5210-104S-RIO</a>						<a href="#">5201-104S-DFCM</a> <a href="#">5202-104S-DFCM4</a>	<a href="#">5201-104S-DH485</a>				<a href="#">5201-DFNT-104S</a>	
Modbus Master/Slave	<a href="#">5601-RIO-MCM</a> <a href="#">5602-RIO-MCM4</a>	<a href="#">5102-MCM-ASCII3</a>				<a href="#">5102-MCM4-ADM4</a>	<a href="#">5201-ADMNET-MCM</a>	<a href="#">5102-MCM4-DFCM4</a>	<a href="#">5102-DH485-MCM3</a>	<a href="#">5102-DNPM-MCM3</a>	<a href="#">5102-DNPS-MCM3</a>	<a href="#">5201-DNPSNET-MCM</a> <a href="#">5202-DNPSNET-MCM4</a>	<a href="#">5201-DFNT-MCM</a> <a href="#">5202-DFNT-MCM4</a>
Modbus Plus	<a href="#">5310-MBP-RIO</a>	<a href="#">5301-MBP-ASCII</a> <a href="#">5302-MBP-ASCII4</a>					<a href="#">5301-MBP-DFCM</a> <a href="#">5302-MBP-DFCM4</a>	<a href="#">5301-MBP-DH485</a>	<a href="#">5301-MBP-DNPM</a>	<a href="#">5301-MBP-DNPS</a>	<a href="#">5303-MBP-DNPSNET</a>	<a href="#">5303-MBP-DFNT</a>	
Modbus TCP/IP	<a href="#">5210-MNET-RIO</a>	<a href="#">5201-MNET-ASCII</a> <a href="#">5202-MNET-ASCII4</a>	<a href="#">5201-MNET-BSCH</a> <a href="#">5202-MNET-BSCH4</a>				<a href="#">5201-MNET-DFCM</a> <a href="#">5202-MNET-DFCM4</a>	<a href="#">5201-MNET-DH485</a>	<a href="#">5201-MNET-DNPM</a>	<a href="#">5201-MNET-DNPS</a>	<a href="#">5201-MNET-DNPSNET</a>	<a href="#">5201-MNET-DFNT</a>	
PROFIBUS DP Master	<a href="#">5604-RIO-PDPM</a>						<a href="#">5104-DFCM-PDPM</a>	<a href="#">5104-DH485-PDPM</a>		<a href="#">5104-DNPS-PDPM</a>	<a href="#">5204-DNPSNET-PDPM</a>	<a href="#">5204-DFNT-PDPM</a>	
PROFIBUS DP Slave	<a href="#">5605-RIO-PDPS</a>	<a href="#">5105-ASCII-PDPS</a>					<a href="#">5105-DFCM-PDPS</a>	<a href="#">5105-DH485-PDPS</a>	<a href="#">5105-DNPM-PDPS</a>	<a href="#">5105-DNPS-PDPS</a>	<a href="#">5205-DNPSNET-PDPS</a>	<a href="#">5205-DFNT-PDPS</a>	
PROFIBUS DPV1	<a href="#">5604-RIO-PDPMV1</a>											<a href="#">5204-DFNT-PDPMV1</a>	

Application/Protocol													
Application/Protocol	Gareco	HART Multi-drop (4 channels)	HART Multi-drop (8 channels)	Honeywell DE Master (8 channels)	Honeywell DE Master (16 channels)	IEC 60870-5-101 Slave	IEC 60870-5-103 Master	IEC 60870-5-104 Server	Modbus Master/Slave	Modbus Plus	Modbus TCP/IP	PROFIBUS DP Master	PROFIBUS DP Slave
A-B Remote I/O		<a href="#">5607-RIO-HART</a>		<a href="#">5606-RIO-DEM</a>		<a href="#">5601-RIO-101S</a>	<a href="#">5601-RIO-103M</a>	<a href="#">5210-104S-RIO</a>	<a href="#">5601-RIO-MCM</a> <a href="#">5602-RIO-MCM4</a>	<a href="#">5310-MBP-RIO</a>	<a href="#">5210-MNET-RIO</a>	<a href="#">5604-RIO-PDPM</a>	<a href="#">5605-RIO-PDPS</a>
ASCII									<a href="#">5102-MCM-ASCII3</a>	<a href="#">5301-MBP-ASCII4</a> <a href="#">5302-MBP-ASCII4</a>	<a href="#">5201-MNET-ASCII</a> <a href="#">5202-MNET-ASCII4</a>		<a href="#">5105-ASCII-PDPS</a>
Bosch											<a href="#">5201-MNET-BSCH</a> <a href="#">5202-MNET-BSCH4</a>		
'C' Programmable													
'C' Programmable over Ethernet													
Command Language Master													
DF1 Master/Slave		<a href="#">5107-DFCM-HART</a>	<a href="#">5127-DFCM-HART</a>	<a href="#">5106-DFCM-DEM</a>		<a href="#">5102-DFCM3-101S</a>	<a href="#">5102-DFCM-103M</a>	<a href="#">5201-104S-DFCM</a> <a href="#">5202-104S-DFCM4</a>	<a href="#">5102-MCM4-DFCM4</a>	<a href="#">5301-MBP-DFCM</a> <a href="#">5302-MBP-DFCM4</a>	<a href="#">5201-MNET-DFCM</a> <a href="#">5202-MNET-DFCM4</a>	<a href="#">5104-DFCM-PDPM</a>	<a href="#">5105-DFCM-PDPS</a>
DH-485		<a href="#">5107-DH485-HART</a>	<a href="#">5127-DH485-HART2</a>			<a href="#">5102-DH485-101S</a>	<a href="#">5102-DH485-103M</a>	<a href="#">5201-104S-DH485</a>	<a href="#">5102-DH485-MCM3</a>	<a href="#">5301-MBP-DH485</a>	<a href="#">5201-MNET-DH485</a>	<a href="#">5104-DH485-PDPM</a>	<a href="#">5105-DH485-PDPS</a>
DNP 3.0 Slave									<a href="#">5102-DNPS-MCM3</a>	<a href="#">5301-MBP-DNPS</a>	<a href="#">5201-MNET-DNPS</a>	<a href="#">5104-DNPS-PDPM</a>	<a href="#">5105-DNPS-PDPS</a>
DNP 3.0 Master									<a href="#">5102-DNPM-MCM3</a>	<a href="#">5301-MBP-DNPM</a>	<a href="#">5201-MNET-DNPM</a>		<a href="#">5105-DNPM-PDPS</a>
DNP over Ethernet							<a href="#">5201-DNPSNET-103M</a>		<a href="#">5201-DNPSNET-MCM</a> <a href="#">5202-DNPSNET-MCM4</a>	<a href="#">5303-MBP-DNPSNET</a>	<a href="#">5201-MNET-DNPSNET</a>	<a href="#">5204-DNPSNET-PDPM</a>	<a href="#">5205-DNPSNET-PDPS</a>
Ethernet Global Data											<a href="#">5201-MNET-EGD</a>		
EtherNet/IP	<a href="#">5201-DFNT-GRCM</a> <a href="#">5202-DFNT-GRCM4</a>	<a href="#">5207-DFNT-HART</a>		<a href="#">5206-DFNT-DEM</a>		<a href="#">5201-DFNT-101S</a>	<a href="#">5201-DFNT-103M</a>	<a href="#">5201-DFNT-104S</a>	<a href="#">5202-DFNT-MCM4</a>	<a href="#">5303-MBP-DFNT</a>	<a href="#">5201-MNETC-DFNT</a>	<a href="#">5204-DFNT-PDPM</a>	<a href="#">5205-DFNT-PDPS</a>
Gareco													
HART Analog (4 channels)											<a href="#">5208-MNET-HART</a>		
HART Analog (8 channels)											<a href="#">5228-MNET-HART</a>		
HART Multi-drop (4 channels)									<a href="#">5107-MCM-HART</a>	<a href="#">5307-MBP-HART</a>	<a href="#">5207-MNET-HART</a>		<a href="#">5507-PDPS-HART</a>
HART Multi-drop (8 channels)									<a href="#">5127-MCM-HART2</a>				
Honeywell DE Master (8 channels)									<a href="#">5106-MCM-DEM</a>	<a href="#">5306-MBP-DEM</a>	<a href="#">5206-MNET-DEM</a>		<a href="#">5506-PDPS-DEM</a>
Honeywell DE Master (16 channels)									5126-MCM-DEM2				
IEC 60870-5-101 Slave									<a href="#">5102-MCM3-101S</a>	<a href="#">5301-MBP-101S</a>	<a href="#">5201-MNET-101S</a>	<a href="#">5104-101S-PDPM</a>	<a href="#">5105-101S-PDPS</a>
IEC 60870-5-103 Master								<a href="#">5201-104S-103M</a>	<a href="#">5102-MCM-103M</a>	<a href="#">5301-MBP-103M</a>	<a href="#">5201-MNET-103M</a>		<a href="#">5105-103M-PDPS</a>
IEC 60870-5-104 Server							<a href="#">5201-104S-103M</a>		<a href="#">5201-104S-MCM</a> <a href="#">5202-104S-MCM4</a>	<a href="#">5303-MBP-104S</a>	<a href="#">5201-MNET-104S</a>	<a href="#">5204-104S-PDPM</a>	<a href="#">5205-TS-104S-PDPS</a>
Modbus Master/Slave		<a href="#">5107-MCM-HART</a>	<a href="#">5127-MCM-HART</a>	<a href="#">5106-MCM-DEM</a>	5126-MCM-DEM	<a href="#">5102-MCM3-101S</a>	<a href="#">5102-MCM-103M</a>	<a href="#">5201-104S-MCM</a> <a href="#">5202-104S-MCM4</a>	<a href="#">5102-MBS3-MBM</a> <a href="#">5102-MCM4-DFCM4</a>	<a href="#">5301-MBP-MCM</a> <a href="#">5302-MBP-MCM4</a>	<a href="#">5201-MNET-MCM</a> <a href="#">5202-MNET-MCM4</a>	<a href="#">5104-MCM-PDPM</a>	<a href="#">5105-MCM-PDPS</a>
Modbus Plus		<a href="#">5307-MBP-HART</a>				<a href="#">5301-MBP-101S</a>	<a href="#">5301-MBP-103M</a>	<a href="#">5303-MBP-104S</a>	<a href="#">5301-MBP-MCM</a> <a href="#">5302-MBP-MCM4</a>		<a href="#">5303-MBP-MNET</a>	<a href="#">5304-MBP-PDPM</a>	<a href="#">5305-MBP-PDPS</a>
Modbus TCP/IP		<a href="#">5207-MNET-HART</a>		<a href="#">5206-MNET-DEM</a>		<a href="#">5201-MNET-101S</a>	<a href="#">5201-MNET-103M</a>	<a href="#">5201-MNET-104S</a>	<a href="#">5201-MNET-MCM</a> <a href="#">5202-MNET-MCM4</a>	<a href="#">5303-MBP-MNET</a>		<a href="#">5204-MNET-PDPM</a>	<a href="#">5205-MNET-PDPS</a>
PROFIBUS DP Master				<a href="#">5306-MBP-DEM</a>		<a href="#">5104-101S-PDPM</a>		<a href="#">5204-104S-PDPM</a>	<a href="#">5104-MCM-PDPM</a>	<a href="#">5304-MBP-PDPM</a>	<a href="#">5204-MNET-PDPM</a>		
PROFIBUS DP Slave		<a href="#">5507-PDPS-HART</a>		<a href="#">5506-PDPS-DEM</a>		<a href="#">5105-101S-PDPS</a>	<a href="#">5105-103M-PDPS</a>	<a href="#">5205-104S-PDPS</a>	<a href="#">5105-MCM-PDPS</a>	<a href="#">5305-MBP-PDPS</a>	<a href="#">5205-MNET-PDPS</a>		
PROFIBUS DPV1										<a href="#">5304-MBP-PDPMV1</a>	<a href="#">5204-MNET-PDPMV1</a>		