🟢 Validé
🟠 Queslques Limitations/contraintes.Nous consulter.

MAJ 01/10/2014 GK

Applications Supervision/SCADA — Supervision/SCADA

	APP-SR1-xxx (1 voie Série)	APP-SR2-PCI-C (2 voies Séries)	APP-PS7-xxx (1 voie Profibus MPI/S7)	APP-PFB-xxx (1 voie Full Profibus)	APP-ETH-xxx (1 voie Ethernet Active)	APP-EPB-xxx (combo Eth. + Profibus)	APP-ESR-xxx (combo Eth. + Série)	APP-FIP-PCI-C (combo FIP + Série)	DRL-ALL-SWL-U (1000 Variables)	DRL-ALL-SWL-S (1000 Variables)	DRL-ALL-SWF-U (Variables illimités)	DRL-ALL-SWF-S (Variables illimités)
Application												
Supervision/SCADA	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Contrôle Commande												
Contrôle Commande Temps réels, OEM												
Performance												
Solution Entrée de Gamme									🟢	🟢	🟢	🟢
Solution Performance/Polyvalente	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢				
Solution Performance/Proche Temps Réels												
Nombre de Variables (SW1000)												
Version Tags illimités											🟢	🟢
Version 1000 Tags									🟢	🟢		
Protection Licence (SW1000)												
Dongle de protection sur clé USB									🟢		🟢	
Protection Software (Contraintes, nous consulter.)										🟠		🟠
Outils												
Package Dll seulement (Serveur OPC nous consulter)												
Package Complet (Dll, Serveur OPC, IO Wonderware, VI)	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Systèmes d'exploitations												
Windows (32 & 64 bit) XP, 2k, 2003, Vista, Seven, 8/8.1	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Windows 2000 SRV, 2008 SRV, 2012 SRV & R2	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠				
Environnement Virtuel (Microsoft virtual PC, VMWare)									🟢	🟢	🟢	🟢
Bus de Terrain												
PROFIBUS												
S7/MPI Maitre (Siemens S7)			🟢	🟢		🟢						
PROFIBUS DP Maitre (DP-V0/DP-V1 Class-1&2)				🟢		🟢						
PROFIBUS DP Esclave Class-1 & Class-2												
FDL Send/Rec (ISO Layer 2) **Sinec L2,** FDL for S5 Maitre			🟢	🟢		🟢						
PROFINET												
PROFINET **IO-Controller / IO-Device**												
PROFINET **IO Multi-Esclaves**												
ETHERNET												
Ethway (Schneider Electric)					🟠	🟠	🟠					
Industrial Ethernet ISO (Siemens) - **Sinec H1**					🟠	🟠	🟠					
ETHERNET TCP/IP												
Industrial Ethernet IE TCP, Uni-TE, FINS, Melsec, Altus II, SRTP					🟢	🟢	🟢		🟢	🟢	🟢	🟢
EtherNet/IP (Allen-Bradley: SLC, PLC, Logix) C/S					🟢	🟢	🟢		🟢	🟢	🟢	🟢
Open **Modbus TCP** (Schneider Electric) C/S					🟢	🟢	🟢		🟢	🟢	🟢	🟢
SERIE												
JBUS, 3964/3964R, DF1, Sysmac Way, Saïa, SucomA, Data Link	🟢	🟢					🟢	🟢				
Uni-Telway, AS511, PPI/PPI+, TI Direct, SNP-X	🟢	🟢					🟢	🟢	🟢	🟢	🟢	🟢
Modbus Maitre/Esclave (ASCII, RTU)	🟢	🟢					🟢	🟢	🟢	🟢	🟢	🟢
WORLDFIP												
Fipway (Schneider Electric)								🟢				
CANOPEN												
CANopen Maitre												
DEVICENET												
DeviceNet Maitre/Esclave												
DeviceNet Multi-Esclaves												
DH+												
Rockwell AB Data Highway Plus Maitre												
Format disponible												
Backplane API/PLC ou Boitier externe												
PCI et/ou PCI Universel (3.3V, 5V, PCI-X)	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢				
PCI Express 1x	🟢		🟢	🟢	🟢	🟢	🟢					
Compact PCI												
PC104												
VME												
Software									🟢	🟢	🟢	🟢
USB										🟢	🟢		

Applications Supervision/SCADA — Contrôle Commande

	DRL-PFB-USB (USB100PFB)	DRL-PFB-USB-DLL (USB100PFB)	DRL-MPI-USB (USB100MPI)	DRL-MPI-USB-DLL (USB100MPI)	DRL-MPI-PCU (PCU100PFB)	DRL-DPM-xxx (xxx-DPIO)	DRL-CNO-xxx (xxx-CANIO)	DRL-DVN-xxx (xxx-DVNIO)	DRL-EMB-xxx	DRL-EIP-xxx	DRL-EPN-xxx
Application											
Supervision/SCADA											
Contrôle Commande	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Contrôle Commande Temps réels, OEM											
Performance											
Solution Entrée de Gamme	🟢	🟢	🟢	🟢	🟢						
Solution Performance/Polyvalente						🟢	🟢	🟢	🟢	🟢	🟢
Solution Performance/Proche Temps Réels											
Nombre de Variables (SW1000)											
Version Tags illimités											
Version 1000 Tags											
Protection Licence (SW1000)											
Dongle de protection sur clé USB											
Protection Software (Contraintes, nous consulter.)											
Outils											
Package Dll seulement (Serveur OPC nous consulter)		🟢		🟢							
Package Complet (Dll, Serveur OPC, IO Wonderware, VI)	🟢		🟢		🟢	🟢	🟢	🟢	🟢	🟢	🟢
Systèmes d'exploitations											
Windows (32 & 64 bit) XP, 2k, 2003, Vista, Seven, 8/8.1	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Windows 2000 SRV, 2008 SRV, 2012 SRV & R2	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠
Environnement Virtuel (Microsoft virtual PC, VMWare)											
Bus de Terrain											
PROFIBUS											
S7/MPI Maitre (Siemens S7)	🟢	🟢	🟢	🟢	🟢						
PROFIBUS DP Maitre (DP-V0/DP-V1 Class-1&2)	🟢	🟢				🟢					
PROFIBUS DP Esclave Class-1 & Class-2	🟢	🟢				🟢					
FDL Send/Rec (ISO Layer 2) **Sinec L2,** FDL for S5 Maitre	🟠	🟠	🟠	🟠							
PROFINET											
PROFINET **IO-Controller / IO-Device**											🟢
PROFINET **IO Multi-Esclaves**											
ETHERNET											
Ethway (Schneider Electric)											
Industrial Ethernet ISO (Siemens) - **Sinec H1**											
ETHERNET TCP/IP											
Industrial Ethernet IE TCP, Uni-TE, FINS, Melsec, Altus II, SRTP											
EtherNet/IP (Allen-Bradley: SLC, PLC, Logix) C/S										🟢	
Open **Modbus TCP** (Schneider Electric) C/S									🟢		
SERIE											
JBUS, 3964/3964R, DF1, Sysmac Way, Saïa, SucomA, Data Link											
Uni-Telway, AS511, PPI/PPI+, TI Direct, SNP-X											
Modbus Maitre/Esclave (ASCII, RTU)											
WORLDFIP											
Fipway (Schneider Electric)											
CANOPEN											
CANopen Maitre							🟢				
DEVICENET											
DeviceNet Maitre/Esclave								🟢			
DeviceNet Multi-Esclaves											
DH+											
Rockwell AB Data Highway Plus Maitre											
Format disponible											
Backplane API/PLC ou Boitier externe											
PCI et/ou PCI Universel (3.3V, 5V, PCI-X)					🟢	🟢	🟢	🟢	🟢	🟢	🟢
PCI Express 1x						🟢	🟢	🟢	🟢	🟢	🟢
Compact PCI						🟢					
PC104						🟢	🟢	🟢			
VME											
Software											
USB	🟢	🟢	🟢	🟢							

Applications Machines Contrôles/Commandes OEM — Contrôle Commande Temps réels

	DRL-DPS-SRM	DRL-EPN-SWF-S	SST-PB3-xxx	SST-PB3-xxx-2 (2 Ports)	SST-PB3-CLX-RLL	SST-DHP-PCI	SST-EDN-1-C2	SST-ESR2-CLX-RLL	SST-SR4-CLX-RLL	SST-DN4-USB-SM	SST-DN4-xxx	SST-DN4-xxx-2 (2 Ports)	SST-DN4MS-PCU
Application													
Supervision/SCADA													
Contrôle Commande													
Contrôle Commande Temps réels, OEM	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Performance													
Solution Entrée de Gamme													
Solution Performance/Polyvalente													
Solution Performance/Proche Temps Réels	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nombre de Variables (SW1000)													
Version Tags illimités													
Version 1000 Tags													
Protection Licence (SW1000)													
Dongle de protection sur clé USB													
Protection Software (Contraintes, nous consulter.)													
Outils													
Package Dll seulement (Serveur OPC nous consulter)		🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Package Complet (Dll, Serveur OPC, IO Wonderware, VI)													
Systèmes d'exploitations													
Windows (32 & 64 bit) XP, 2k, 2003, Vista, Seven, 8/8.1		🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Windows 2000 SRV, 2008 SRV, 2012 SRV & R2		🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠
Environnement Virtuel (Microsoft virtual PC, VMWare)													
Bus de Terrain													
PROFIBUS													
S7/MPI Maitre (Siemens S7)													
PROFIBUS DP Maitre (DP-V0/DP-V1 Class-1&2)	🟢		🟢	🟢	🟢								
PROFIBUS DP Esclave Class-1 & Class-2			🟢	🟢	🟢								
FDL Send/Rec (ISO Layer 2) **Sinec L2,** FDL for S5 Maitre			🟢	🟢	🟢								
PROFINET													
PROFINET **IO-Controller / IO-Device**													
PROFINET **IO Multi-Esclaves**		🟢											
ETHERNET													
Ethway (Schneider Electric)													
Industrial Ethernet ISO (Siemens) - **Sinec H1**													
ETHERNET TCP/IP													
Industrial Ethernet IE TCP, Uni-TE, FINS, Melsec, Altus II, SRTP													
EtherNet/IP (Allen-Bradley: SLC, PLC, Logix) C/S													
Open **Modbus TCP** (Schneider Electric) C/S								🟢					
SERIE													
JBUS, 3964/3964R, DF1, Sysmac Way, Saïa, SucomA, Data Link													
Uni-Telway, AS511, PPI/PPI+, TI Direct, SNP-X													
Modbus Maitre/Esclave (ASCII, RTU)	🟢							🟢	🟢				
WORLDFIP													
Fipway (Schneider Electric)													
CANOPEN													
CANopen Maitre													
DEVICENET													
DeviceNet Maitre/Esclave							🟢			🟢	🟢	🟢	
DeviceNet Multi-Esclaves													🟢
DH+													
Rockwell AB Data Highway Plus Maitre						🟢							
Format disponible													
Backplane API/PLC ou Boitier externe	🟢				🟢		🟢	🟢	🟢				
PCI et/ou PCI Universel (3.3V, 5V, PCI-X)			🟢	🟢		🟢					🟢	🟢	🟢
PCI Express 1x			🟢	🟢									
Compact PCI													
PC104			🟢								🟢	🟢	
VME			🟢	🟢									
Software		🟢											
USB										🟢			