

SI DIRECT: System Integrator Program

Do you need local service and support for your AutomationDirect equipment?

Would you like help planning and installing an AutomationDirect project?

Check out SI DIRECT,
The AutomationDirect
System Integrator Program!

To extend our award-winning customer service and support into the field, we've formed a team of qualified system integrators who are ready to help. Whether you need an integrator to design, build, and install your next automation project, or someone to troubleshoot your existing machinery, simply contact one of our authorized system integrators. You can be assured you're dealing with a company that has the expertise and experience to tackle your automation challenges.

View our list of integrators at www.automationdirect.com/si or use the link on our homepage to access the System Integrator section. There, search for integrators by geographical region, product expertise or industry experience.

Not sure which integrator is right for your particular project? We'll be happy to assist you; just email us at systemintegration@automationdirect.com.

Attention Integrators!

Are you a reputable system integrator with a proven history of installing and servicing AutomationDirect components? If so, think about joining our team of integrators! At www.automationdirect.com/si, you can take a look at SI DIRECT, our authorized System Integrator Program. There you can view the benefits and requirements associated with becoming an authorized SI, and submit an application.

If your company has expertise with our wide array of industrial control components, and wants to enter into a mutually beneficial relationship with AutomationDirect, we want to hear from you!



PLC
Overview

DL05/06
PLC

DL105
PLC

DL205
PLC

DL305
PLC

DL405
PLC

Field I/O

Software

C-more
HMIs

Other HMI

AC Drives

Motors

Steppers/
Servos

Motor
Controls

Proximity
Sensors

Photo
Sensors

Limit
Switches

Encoders

Current
Sensors

Pushbuttons/
Lights

Process

Relays/
Timers

Comm.

TB's &
Wiring

Power

Circuit
Protection

Enclosures

Appendix

Part Index