

Tough PLC Metal Construction, Tough on Director 1050 . Heat, Humidity, Power Surge & **Electrical Noise No Air** 

Division eq

**Completely Modular with Flexiblility** of 26 different I/O Modules

**Conditioning** required for this PLC!

Wide Selection of Digital, Analog &

**Speciality plug-in** I/O modules

**Ethernet Port with Modbus** TCP/IP, Ethernet IP or UT I/P

**Optically Isolated** 

**RS422/485** port with **Modbus RTU or UT protocol** 

**Profibus Slave or Device Net** option card

**Heavy Duty Metal Enclosure**, **Conformal Coated Electronics** 

**NEMA ICS 2-230 Showering Arc** ANSI C37, 90a-1974 SWC **Level C Chattering Relay Test** 

**CPU Status Indicator LEDs** 

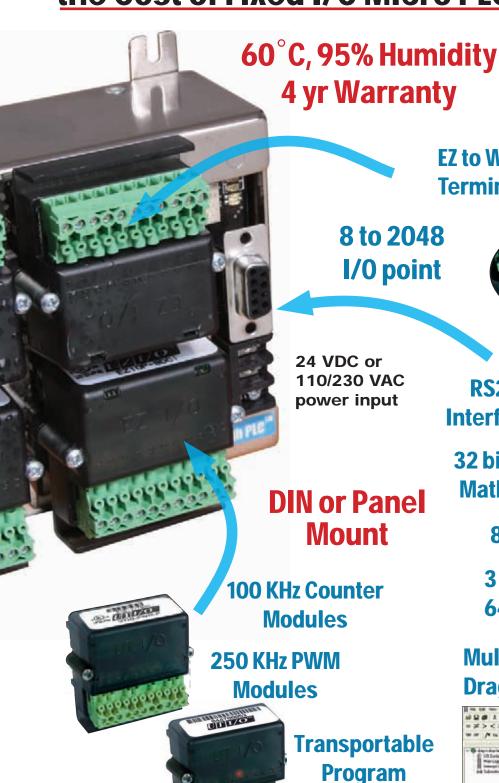


I/O Status LED **Indicators** 



## Simplest Ladder Logic, High-End Math, PID and Communication Features, <u>Modular PLC/DCS at the Cost of Fixed I/O Micro PLC</u>

**Storage Module** 





0.5 Amp Short Circuit Proof DC Outputs

EZ to Wire Phoenix Plug-in Terminal Blocks



**32 bit Floating point Advanced Math with Log/Trig Functions** 

**8 Autotuned PID Loops** 

3 ms Scantime 64KB Memory



Multi-User, Low Cost, <u>No Hassle</u>, Drag-n-Drop Software

