GE Energy Connections Automation & Controls

Proficy* Machine Edition

Product Selection Guide

| Proficy Machine Edition Product | Supported Platforms / Features | | | | | | | | | | | Part | |
|---|--------------------------------|--------------------|---------------------------------------|---------------------|----------|-------------------|--------------------------|------------------|---------------------|--------------|-----------------|-------------------------|---|
| | PAC Systems RX3i\RX7i | Series 90-70\90-30 | Proficy Process Systems Block Library | PAC Systems RSTi-EP | VersaMax | RIO VersaMax\9030 | Quick Panel\Quick Panel+ | View Development | Control Development | View Runtime | Control Runtime | View OPC Driver License | xx - Version • 86 - 8.60 • 90 - 9.00 • 95 - 9.50 |
| Professional Development Suite*** | • | • | • | • | • | • | • | • | • | • | • | • | MExxMBP001 |
| Lite Development Suite | | | | • | • | • | • | • | • | | | | MExxMBL001 |
| QuickPanel Control(CE) Development Software | | | | | | • | • | • | • | | | | MExxCSCEMK |
| View OPC Driver License | | | | | | | | | | | | • | MExxMVD000 |

*Software Licensing Defaulted and Media not Included

***Professional Development Suite Configuration options:

- View & Logic Developer Runtime: 700 pts (Included by default)
- View & Logic Developer Runtime: 1,500pts (Optional add-on)
- View & Logic Developer Runtime: 8,000pts (Optional add-on)
- View OPC Driver: optional add-on

About GE Energy Connections Automation & Controls

GE Energy Connections, a General Electric Company (NYSE: GE), is an experienced high-performance technology company and a global provider of hardware, software, services, and expertise in automation and embedded computing. We offer a unique foundation of agile, advanced and ultra-reliable technology that provides customers a sustainable advantage in the industries they serve, including energy, water, consumer packaged goods, government and defense, and telecommunications.

For more information, visit www.geautomation.com

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