
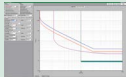










# SOFTWARE

Protection Relays and Alarm Systems are supplied with free software. The software simplifies programming and allows the user to save setpoint files and reuse them for similar applications.

The software gives the ability to change parameters and see the impact on the protection time current curves. It also allows another device curve to be entered to view simple coordination.

SOFTWARE		
Product	Features	Accessory For
<p><b>Solutions-M</b> Relay Interface Software</p> 	<p>Provides the ability to configure and monitor Modbus networks. The features include data logging, real-time data monitoring and fault and event monitoring. Devices can be added and configured manually or the software can scan an existing network to identify devices which can be used as is or reconfigured by the user. Setpoints for each device can be uploaded and downloaded for easy monitoring and reconfiguration.</p>	<p><b>RS485</b> <b>TCP/IP networks</b> <b>MotorSaver and PumpSaver Devices</b></p>
<p><b>SE-COMM-RIS</b> Relay Interface Software</p> 	<p>Provides remote access to metering, control, data logging, and programming features. Setpoints can be accessed individually, downloaded as a file, and protective curves can be plotted. Metered data can be observed or logged for later study.</p>	<p><b>MPU-32</b>      <b>MPS</b> <b>FPU-32</b>      <b>FPS</b></p>
<p><b>SE-FLASH</b> Firmware Update Utility</p> 	<p>Used to update relay firmware to add new features.</p>	<p><b>MPU-32</b>      <b>MPS</b> <b>FPU-32</b>      <b>FPS</b> <b>EL731</b></p>
<p><b>SE-MON330</b> Relay Interface Software</p> 	<p>Used to receive data from the SE-330. It displays relay set points and measured values, and features data logging of information at a selectable interval.</p>	<p><b>SE-330</b>      <b>SE-330HV</b> <b>SE-330AU</b></p>
<p><b>PGW-6150</b> Relay Interface Software</p> 	<p>Provides access to the settings, measurements, configurations, and reports recorded in the relay. Allows changes to operation parameters and to work offline, and creating a library of settings for future applications.</p>	<p><b>PGR-6150</b></p>
<p><b>PGW-8800</b> Relay Interface Software</p> 	<p>Provides access to basic and advanced settings over a USB connection. No installation required.</p>	<p><b>PGR-8800</b></p>
<p><b>VMPU</b> Virtual Motor Protection Relay</p> 	<p>Allows the user to scroll through the MPU-32 Motor Protection Relay menu.</p>	<p><b>MPU-32</b></p>
<p><b>VMPS</b> Virtual Motor Protection System</p> 	<p>Allows the user to scroll through the MPS Motor Protection System menu.</p>	<p><b>MPS</b></p>
<p><b>VFPU</b> Virtual Feeder Protection Relay</p> 	<p>Allows the user to scroll through the FPU-32 Feeder Protection Relay menu.</p>	<p><b>FPU-32</b></p>
<p><b>MPU-32 Tutorial</b> MPU-32 Online Self-Training Tutorial</p> 	<p>Online Self-Training tutorial for MPU-32 programming.</p>	<p><b>MPU-32</b></p>