










PGA FAMILY, PGB FAMILY

INPUT MODULES		
Product	Features	Accessory For
<p>PGA-0120 Temperature Input Module</p> 	Provides 8 programmable inputs to connect Pt100, Ni100, Ni120, and Cu10 RTDs.	<p>PGR-6200 PGR-6300</p>
<p>PGA-0140 Differential Current Module</p> 	Adds motor differential protection, compatible with core balance and summation current transformer connections.	<p>PGR-6200 PGR-6300</p>
<p>PGA-0CIM Current Input Module</p> 	Interface between current transformers and PGR-6200 and PGR-7200 series relays. Prevents open-CT hazards.	<p>PGR-6200 PGR-7200</p>

REMOTE INDICATION		
Product	Features	Accessory For
<p>PGB-0302 Remote Indication and Reset Assembly</p> 	Panel-mounted remote indication and reset, standard 22 mm mounting with NEMA 4 and NEMA 13 rating.	<p>PGM-8325</p>
<p>PGB-0325 Remote Indication and Reset Assembly</p> 	Panel-mounted remote indication and reset with NEMA 1 rating.	<p>PGM-8325</p>
<p>PGB-6130 Remote Indication and Reset Assembly</p> 	Remote indication of overcurrent, phase imbalance, phase loss, phase sequence, and overtemperature. Remote reset included.	<p>PGR-6130</p>
<p>PGB-6800 Remote Indication and Reset Assembly</p> 	Remote indication of overcurrent, undercurrent, phase imbalance, phase loss, and phase sequence. Remote reset included.	<p>PGR-6800</p>
<p>PGA-0500 Analog % Current Meter</p> 	Panel-mounted analog meter displays ground-fault current as a percentage of the set-point.	<p>PGR-2601 PGR-5701 PGR-4300 PGR-6100 PGR-4704</p>
<p>PGA-0510 Analog Ohm Meter</p> 	Panel-mounted analog ohmmeter displays insulation resistance from 0 Ω to infinity.	<p>PGR-3200 PGR-6100 PGR-8600</p>