




# PGK FAMILY

PANEL MOUNT ADAPTERS		
Product	Features	Accessory For
<b>PGK-0003</b> Adapter Plate 	Used when replacing GEC/MCGG ground-fault relays.	<b>PGR-4704</b> <b>PGR-5701</b>
<b>PGK-0006</b> Adapter Plate 	Used when replacing FPL-GFRM ground-fault relays.	<b>PGR-5701</b>
<b>PGK-0009</b> Adapter Plate 	Used when replacing relays in the GE S1 Case.	<b>PGR-6200</b> <b>PGR-7200</b>
<b>PGK-0010</b> Adapter Plate 	Used when replacing the GE Lodtrak III.	<b>PGR-6200</b>
<b>PGK-0012</b> Adapter Plate 	Used when replacing GE and Westinghouse FT-11 relays.	<b>PGR-6200</b>
<b>PGK-0013</b> Adapter Plate 	Used when replacing the GE Multilin 169, 269, or 369.	<b>PGR-6300</b>
<b>PGK-0014</b> Adapter Plate 	Used for rough cutouts and when replacing the AB Bulletin 1406.	<b>PGR-6300</b>
<b>PGK-0015</b> Adapter Plate 	Used for rough cutouts and when replacing the GE Multilin P4A.	<b>PGR-6200</b> <b>PGR-7200</b>
<b>PGK-0016</b> Adapter Plate <b>PGK-0016-RTDB</b> Mounting Bracket 	The PGK-0016 mounting plate is used when replacing the GE Multilin 169, 269, and 369 relays. The PGK-0016-RTDB is a mounting bracket for the optional PGA-0120 Temperature Input Module.	<b>PGR-6200</b> <b>PGR-7200</b>
<b>PGK-0024</b> Adapter Plate 	Used when replacing the GE Multilin 469.	<b>PGR-6300</b>
<b>PGK-0055</b> Adapter Plate 	Used to panel mount the PGR-2601 and PGR-5701.	<b>PGR-2601</b> <b>PGR-4300</b> <b>PGR-4704</b> <b>PGR-5701</b> <b>PGR-6200</b>
<b>PGK-0060</b> Adapter Plate 	Used to panel mount the relay; IP 53 and NEMA 3 rating, tamper resistant.	<b>PGR-2601</b> <b>PGR-4300</b> <b>PGR-4704</b> <b>PGR-5701</b> <b>PGR-6200</b>
<b>PGA-016A</b> Watertight Cover 	Watertight cover for outdoor applications.	<b>PGR-6200</b> <b>PGR-7200</b>
<b>PGK-0SMK</b> Converter Kit 	A kit to convert panel mounted relays to surface mounted	<b>PGR-6200</b> <b>PGR-7200</b>

Note: The relays shown in the table above are for illustrative purposes only and are not included with the PGK Family Panel Mount Adapters.