**K215-155**

**Programmer Adjustments**

**Ground Fault Function:**
- Pickup settings are in multiples of current sensor amps [$S$]: 0.2, 0.25, 0.3, 0.35, 0.4, 0.45, 0.5 and 0.6 for 150 thru 2000 amp sensors.
- 0.2, 0.22, 0.24, 0.26, 0.28, 0.30, 0.34 and 0.37 for 2500 thru 3200 amp sensors.
- 0.2, 0.22, 0.24, 0.26 and 0.30 for 4000 amp sensors.

**Delay Bands:**
- Min, Int, Max, I

**Time-In/Out**

**Non Standard Ground Fault Time-Current Curves**
- Curves apply at 50 to 600 Hertz and from -20°C to 55°C breaker ambient.
- Operation above 60 Hertz requires thermal and interrupting derating of the circuit breaker.

**Available Ratings (Amperes)**

<table>
<thead>
<tr>
<th>Type</th>
<th>Model</th>
<th>Frame</th>
<th>Current Sensor ($S$)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LVPCB</td>
<td>30S/30H</td>
<td>800</td>
<td>150, 400, 800</td>
</tr>
<tr>
<td>LVPCB</td>
<td>50/50H</td>
<td>1600</td>
<td>800, 1600</td>
</tr>
<tr>
<td>AKRT-50H</td>
<td>2000</td>
<td></td>
<td>2000</td>
</tr>
<tr>
<td>AKR-75</td>
<td></td>
<td></td>
<td>3200</td>
</tr>
<tr>
<td>AKR-100</td>
<td></td>
<td></td>
<td>4000</td>
</tr>
</tbody>
</table>

**Voltage Rating:**
- 600 Vac, 50 through 400 Hertz

**Low Voltage Power Circuit Breakers**

**Type AKR**
- with MicroVersaTrip® RMS-9
- or Epic MicroVersaTrip™
- Solid-state Programmer

**Solid-state Programmer**

**Non Standard Ground Fault Time-Current Curves**
- Curves apply at 50 to 600 Hertz and from -20°C to 55°C breaker ambient.
- Operation above 60 Hertz requires thermal and interrupting derating of the circuit breaker.

**Note:** Operation above 60 Hertz requires thermal and interrupting derating of the circuit breaker.

**S = Current Sensor Amps**