Low-Peak® Yellow Time Lag Fuses
Class T - 600 Volts, 35-60 Amps

Catalog Symbols and Ampere Ratings
LPT-35
LPT-40
LPT-45
LPT-50
LPT-60

Carton Quantity and Weight-LPT Time Lag (600V AC)

<table>
<thead>
<tr>
<th>Ampere</th>
<th>Carton Qty</th>
<th>Lbs.</th>
<th>Kg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>35-60</td>
<td>10</td>
<td>0.82</td>
<td>0.371</td>
</tr>
</tbody>
</table>

**Weight per carton.

LPT Low-Peak® Yellow Time Lag Fuse
- A superior all-purpose space saving branch circuit fuse that meets most protection requirements up to 60 amps.
- Very compact, physical size is only .81" x 1.56" (20.6mm x 39.7mm) with 1.0" Class T rejection feature.
- Time lag to avoid unwanted fuse openings from surge currents when sized appropriately per NEC®.
- For protection of motor circuits up to 15 horsepower at 460V, or 20 horsepower at 575V.
- Fast response under short-circuit conditions for a high degree of current limitation.
- Maximum interrupting rating of 200,000 amperes for use in today’s large capacity systems.

Standard T Fuseblocks (600V)
Catalog Data (reference BIF Document: 1116)

<table>
<thead>
<tr>
<th>Amps</th>
<th>Poles</th>
<th>Screw No.</th>
<th>Box Lug</th>
</tr>
</thead>
<tbody>
<tr>
<td>35</td>
<td>1</td>
<td>T60060-1SR</td>
<td>T60060-1CR</td>
</tr>
<tr>
<td>to</td>
<td>2</td>
<td>T60060-2SR</td>
<td>T60060-2CR</td>
</tr>
<tr>
<td>60</td>
<td>3</td>
<td>T60060-3SR</td>
<td>T60060-3CR</td>
</tr>
</tbody>
</table>
Motor Application
Per NEC 430-52: LPT fuses may be sized at a maximum of 300% of motor F.L.A. (or next standard fuse size, if 300% does not correspond to a standard fuse size). For longer acceleration times, fuse sizing can be increased but shall not exceed 400%.