LCP FUSED COORDINATION PANEL

Selective Coordination Panel

Description
The Littelfuse® Coordination Panel provides a simple, time-saving solution for circuits that require selective coordination. This UL Listed product saves time and money, and increases safety by minimizing system downtime.

Applications
- Elevators
- Hospitals
- Hotel and Entertainment Industry
- Amusement Parks and Stadiums

Code Requirements
Systems required by the NEC® to be selectively coordinated include:
- Health Care Essential Electrical Systems (NEC 517.26)
- Elevators (NEC 620.62)
- Emergency Systems (NEC 700.32 in 2017) (NEC 700.28 in 2014)
- Legally Required Standby Systems (NEC 701.18)
- Critical Operations Power Systems (NEC 708.54)

Features/Benefits
- Meets NEC® requirements
- Class CC and J fuse holders have built-in open-circuit indication
- Fast-acting UL Listed fuses protect against short circuits
- Feed through/sub feed lugs and 84-circuit configuration available
- Ground and neutral bars
- Copper bus standard

Advanced Design Options
- MLO, Main Circuit Breaker, or Main Fused Pullout device
- Fused Class T branch circuit pullout
- Spare fuse cabinet accessory (holds six spare fuses)
- SPD overvoltage protection
- Any NEMA enclosure required
- High amperage sub-fed branch breakers (J60A)

Specifications
Voltage Ratings
- 120/208, 120/240, 277/480 VAC
Main Bus Rating
- 100 A - 400 A Standard
Conductor Terminals
- 6 AWG - 300 kcmil
UL Listed
- UL 67 Panel boards and UL 50 Enclosures
SCCR
- 100 kA Max*
* The following current-limiting fuses must be used directly upstream for 100kA SCCR.
1. 120/208 Volt Panels – LLNRK 100 A max, JTD_ID 200 A max, or JLLN 200 A max
2. 120/240 Volt Panels – LLSRK_ID 200 A max, JTD_ID 200 A max, or JLLS 200 A max
3. 277/480 Volt Panels – LLSRK_ID 200 A max, JTD_ID 200 A max, or JLLS 200 A max

Web Resources
For more information, visit: littelfuse.com/lcp

Customizable Options (select one from each column)

<table>
<thead>
<tr>
<th>NUMBER OF CIRCUITS</th>
<th>VOLTAGE</th>
<th>MAIN DEVICES</th>
<th>NEUTRAL RATING</th>
<th>PANEL MOUNTING</th>
<th>PANEL DOOR</th>
<th>FUSE HOLDERS</th>
<th>BRANCH CIRCUIT PROTECTION DEVICES (1-3 POLE)*</th>
<th>PANEL FEED</th>
<th>OPTIONAL LUGS</th>
<th>STANDARD ENCLOSURE RATING</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 - 42</td>
<td>120/208 V 3P, 4 W</td>
<td>125, 225, 400 or 600 A MLO</td>
<td>100%</td>
<td>Surface</td>
<td>Standard</td>
<td>30 A Class CC</td>
<td>10 A - 60 A fused circuit breaker</td>
<td>Top</td>
<td>None</td>
<td>NEMA 1</td>
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<tr>
<td></td>
<td>120/240 V 1P, 3 W</td>
<td>Up to 600 A MCB or Main Fuse Pullout</td>
<td>200%</td>
<td>Flush</td>
<td>Door-in-door</td>
<td>60 A Class J &gt;100A Class T</td>
<td>70 A - 200 A fused pullouts Sub-fed circuit breakers &gt;60 A (not fused)</td>
<td>Bottom</td>
<td>Sub-Fed (MLO panels)</td>
<td>NEMA 3R</td>
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<tr>
<td></td>
<td>277/480 V 3P, 4 W</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Feed-Through</td>
<td>NEMA 4X</td>
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Note: The Littelfuse LPS and LCP products are custom designed products that fall outside standard specifications.
Note: The Littelfuse LCP Series products are custom designed products that fall outside standard specifications. Dimensions may change depending on panel components. More specialized configurations are also available. Contact factory for more information.