Transfer Switch Accessories

Generator Connection Box

Standard Features

- Designed for quick, safe connection of a generator set to the source terminals of a transfer switch or equivalent standby power disconnect.
- Designed to function as a permanently-installed, inlet-style assembly rated 600 VAC or less.
- Mechanical lugs for connection to the transfer switch or standby power disconnect.
- Insulating red Glastic® barriers separate permanent wiring from cam-lock connections.
- Generator connection with color-coded cam-lock connectors.
  - Five (5) color-coded cam-lock connectors for connection to customer-supplied Type W cables.
  - Hinged bottom panel for cable access can be easily secured when not in use.
- NEMA Type 3R enclosure for outdoor or indoor installation.
- Hinged, lockable door for controlled access.
- UL listed: UL 1008 SB - Requirements for Inlet Assemblies for Transfer Switch Equipment.

Glastic® is a registered trademark of Röchling Glastic Composites.
## Specifications
- 400 Amp
- 208 - 600 VAC
- Three phases plus neutral and ground

## Connections

<table>
<thead>
<tr>
<th>Amps</th>
<th>Lugs per Phase</th>
<th>Lug Type</th>
<th>Wire/Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>400</td>
<td>2</td>
<td>Mechanical</td>
<td>3/0 - 600 KCMIL</td>
</tr>
</tbody>
</table>

### Generator Side

<table>
<thead>
<tr>
<th>Connectors per Phase</th>
<th>Cam-Lock Style Connectors *</th>
<th>Wire/Range *</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 per phase</td>
<td>HBL400FBK (black)</td>
<td>#4 - 4/0</td>
</tr>
<tr>
<td></td>
<td>HBL400FR (red)</td>
<td>Type W cable</td>
</tr>
<tr>
<td></td>
<td>HBL400FBL (blue)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>HBL400FW (white)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>HBL400FGN (green)</td>
<td></td>
</tr>
</tbody>
</table>

* Customer-supplied

## Weights and Dimensions

Dimensions (with mounting tabs): 767 x 991 x 413 mm (30.2 x 39 x 16.2 in.)

Weight: 73 kg (160 lbs.)

Dimensions are shown in mm (in.).

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