DISTRIBUTION SECTION  
(Location Optional)

NOTE 4

1/2 MIN.
OPENING
PULL SECTION SEALABLE FROM FRONT

SECURING SCREW REQUIRED

SEE TABLE

FRONT VIEW

6-1/2 MIN.
OPENING

LABEL NOTE 1

"N"

"X"

"N"

1-1/2

SIDE VIEW

Busses shall be properly supported

NOTES:

1. This equipment may be constructed for overhead, underground, or combination overhead/underground service applications. When constructed as an OH/UG device, a yellow caution label (2"x3” minimum) shall be installed below the termination in pull section reading "CAUTION: BUS ENERGIZED AT ALL TIMES”.

2. Termination for service conductors shall be aluminum bodied mechanical lugs with a range of No. 6 through 1/0 AWG for the 125 ampere device and No. 4 AWG through 250 KCMIL for the 225 ampere device.

3. Provide a bonding screw or jumper if the neutral terminal is insulated from the enclosure.

4. A minimum radial clearance of 1-1/2 inches shall be provided between the hot bus terminals, hot bus and ground, and hot bus and neutral surfaces.

   Exception: The clearance from the hot bus to back of enclosure may be reduced to 1”.

**ALL DIMENSIONS SHOWN ARE IN INCHES**

<table>
<thead>
<tr>
<th>MAXIMUM AMPACITY</th>
<th>&quot;X&quot; MIN. DIM.</th>
<th>&quot;N&quot; MIN. DIM.</th>
<th>&quot;Y&quot; MIN. DIM.</th>
<th>CONDUIT RANGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>125</td>
<td>8&quot;</td>
<td>6&quot;</td>
<td>4&quot;</td>
<td>1-1/4” TO 2-1/2”</td>
</tr>
<tr>
<td>225</td>
<td>11&quot;</td>
<td>8-1/2”</td>
<td>5”</td>
<td>1-1/2” TO 3”</td>
</tr>
</tbody>
</table>

REV. | DATE | DESCRIPTION
--- | --- | ---
6   | 12/02 | ADDED EXCEPTION – PROJECT 020201