OPTIONS and ACCESSORIES
FOR MODEL EBD
ELECTRONIC BALANCING DAMPER
WITH POSITION INDICATION

TERMNIATION OPTIONS

<table>
<thead>
<tr>
<th>TERMINATION / OPTION</th>
<th>QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>EBD-WALL</td>
<td>1 PORT</td>
</tr>
<tr>
<td>EBD-WALL-2</td>
<td>2 PORT</td>
</tr>
<tr>
<td>EBD-WALL-3</td>
<td>3 PORT</td>
</tr>
<tr>
<td>EBD-WALL-4</td>
<td>4 PORT</td>
</tr>
<tr>
<td>EBD-WALL-6</td>
<td>6 PORT</td>
</tr>
<tr>
<td>EBD-WALL-12</td>
<td>12 port</td>
</tr>
<tr>
<td>EBD-301</td>
<td>concealed ceiling cup w/ 3&quot; cover</td>
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EBD-WALL terminations include UL Listed Non Metallic Gang Box.
Wall plate 1 thru 6 port  2 ¾" x 4.5"
12 port –double gang box  4 5/8" x 4.5"

EBDC

22 / 6 non-shielded plenum rated wire
- one DELPHI end (motor)
- one RJ-12 end
- one required per assembly

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<tbody>
<tr>
<td>EBDC-10</td>
<td>10’ with ends</td>
</tr>
<tr>
<td>EBDC-25</td>
<td>25’ with ends</td>
</tr>
<tr>
<td>EBDC-50</td>
<td>50’ with ends</td>
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Longer cables to 1000’ available, consult the factory.

EBD-P DAMPER POSITIONER
Battery powered with display meter for position indication
At least one required per job

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<tr>
<td>PROJECT</td>
<td>LOCATION</td>
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<tr>
<td>CONTRACTOR</td>
<td>DESIGN SPECIFIER</td>
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