ENCLOSURE OPTIONS

HINGES AND GLASS LENS COVERS

GL/GLX ROUND GLASS LENS COVERS

Applications
Use GL Series lens on:
- All EXB Boxes
Use GLX Series lens on:
- All DB Boxes
Refer to recommended minimum spacing table. Series GL and GLX have identical viewing lens diameter and outside diameter. The difference is in the thread pitch.

GL/GLX ROUND GLASS LENS COVERS

Applications
Use GL Series lens on:
- All EXB Boxes
Use GLX Series lens on:
- All DB Boxes
Refer to recommended minimum spacing table. Series GL and GLX have identical viewing lens diameter and outside diameter. The difference is in the thread pitch.

GLR RECTANGULAR GLASS LENS COVERS

Applications
Rectangular glass lens windows can be factory installed to enable viewing of digital read out meters and devices such as:
- Volt meters
- Flow meters
- Gas analyzers
- Process receivers, transmitters and controllers

Ordering Information
Rectangular lens option must be factory installed and ordered in conjunction with appropriate EXB Series enclosure. See page E42. Submit drawing or sketch to specify lens location. Consult factory for multi-lens arrangements.

FEATURES-SPECIFICATIONS

HINGES

Applications
Hinges are installed on flanged enclosures to allow for easier and safer installation and when performing maintenance on internal components.

<table>
<thead>
<tr>
<th>HINGES</th>
<th>CATALOG NUMBER</th>
<th>SERIES USED</th>
<th>MATERIAL</th>
</tr>
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<tbody>
<tr>
<td>Hinge-4</td>
<td>DB</td>
<td>Stainless steel</td>
<td></td>
</tr>
<tr>
<td>Hinge-12L</td>
<td>Small EXB</td>
<td>Extruded aluminum</td>
<td></td>
</tr>
<tr>
<td>Hinge-12R</td>
<td></td>
<td>Extruded aluminum</td>
<td></td>
</tr>
<tr>
<td>Hinge-10L</td>
<td>Mid Sizes EXB, DB</td>
<td>Extruded aluminum</td>
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<tr>
<td>Hinge-10R</td>
<td></td>
<td>Extruded aluminum</td>
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</table>

Note: Hinge is a single hinge and two required per enclosure.
- Hinge 10L-10R-11L-11R-12L-12R include two hinges
- Hinge 10L, 11L & 12L are for mounting on left side of enclosure
- Hinge 10R, 11R & 12R are for mounting on right side of enclosure
- All hinges supplied with stainless steel mounting screws and pins

GL/GLX RECOMMENDED MINIMUM SPACING – CENTERLINE TO CENTERLINE VIEWING DIAMETER

<table>
<thead>
<tr>
<th></th>
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<th></th>
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</thead>
<tbody>
<tr>
<td>GL/GXL-275</td>
<td>7 (177.8)</td>
<td>7.5 (190.5)</td>
<td>7.75 (196.9)</td>
<td>8.25 (209.6)</td>
<td>8.75 (222.3)</td>
<td>9 (228.6)</td>
<td>10 (254.0)</td>
<td>2.75 (69.9)</td>
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<tr>
<td>GL/GXL-300</td>
<td>7.5 (190.5)</td>
<td>8 (203.2)</td>
<td>8.25 (209.6)</td>
<td>9.25 (235.0)</td>
<td>9.5 (241.3)</td>
<td>9.75 (247.7)</td>
<td>10.75 (273.1)</td>
<td>11.75 (298.5)</td>
</tr>
<tr>
<td>GL/GXL-375</td>
<td>7.75 (196.9)</td>
<td>8.25 (209.6)</td>
<td>8.5 (215.9)</td>
<td>9.5 (241.3)</td>
<td>9.75 (247.7)</td>
<td>10.75 (273.1)</td>
<td>11.75 (298.5)</td>
<td>5.28 (135.7)</td>
</tr>
<tr>
<td>GL/GXL-537</td>
<td>8.75 (222.3)</td>
<td>9.25 (235.0)</td>
<td>9.5 (241.3)</td>
<td>10.5 (266.7)</td>
<td>10.75 (273.1)</td>
<td>11.75 (298.5)</td>
<td>12.75 (323.1)</td>
<td>13.75 (343.4)</td>
</tr>
<tr>
<td>GL/GXL-600</td>
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<td>9.5 (241.3)</td>
<td>9.75 (247.7)</td>
<td>10.75 (273.1)</td>
<td>11.75 (298.5)</td>
<td>12.75 (323.1)</td>
<td>13.75 (343.4)</td>
<td>8.88 (225.6)</td>
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<td>GL/GXL-775</td>
<td>10 (254.0)</td>
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<td>11.75 (298.5)</td>
<td>12.75 (323.1)</td>
<td>13.75 (343.4)</td>
<td>14.75 (373.0)</td>
<td>15.75 (393.4)</td>
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</tbody>
</table>

Note: For spacing less than minimum in table, (shown in inches) consult factory.