“ZONE-AIR” CONTROL PACKAGE
FOR FORCED AIR SYSTEMS
Provides Multiple Zoning for Both New and Existing Forced Air
Heating/Cooling Systems at a Low Cost, with Minimum Equipment,
2-Wire Only

FEATURES
- Motors furnished with access mounting plate to eliminate need for dismantling ductwork on 10” diameter or smaller ducts.
- Motors can be operated manually in case of power failure.
- Screw terminal wiring panel on motor.
- Motor can be removed without affecting shaft and vane by loosening two self-locking wing nuts.
- Supplied with end-bearing plate.

SPECIFICATIONS
Dimensions – Damper Motor . . . . . . . . . . . . . . 4⅝” H x 3⅛” W x 2⅝” D
Maximum Load on 40VA Transformer . . 4 — 2061-1

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Description</th>
<th>Electrical Rating 25v</th>
<th>Time Cycle</th>
<th>Maximum Duct Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2061-1</td>
<td>Motor and End Bearing Plate. Shaft Not Included.</td>
<td>0.2A ①</td>
<td>Open: 45 seconds, Close: 60 seconds</td>
<td>1200 cubic feet per minute</td>
</tr>
<tr>
<td>2070-5</td>
<td>Motor and End Bearing Plate. Shaft Not Included.</td>
<td>0.35A</td>
<td>Open: 30 seconds, Close: 20 seconds</td>
<td>–</td>
</tr>
</tbody>
</table>

① Motor draws more than 0.2A while motor is opening. Do not exceed recommended number of motors per transformer.