TABLE A

<table>
<thead>
<tr>
<th>PART NO</th>
<th>LENGTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>ZL–P3–CBL20</td>
<td>0.5m [1.6 ft]</td>
</tr>
<tr>
<td>ZL–P3–CBL20–1</td>
<td>1.0m [3.3 ft]</td>
</tr>
<tr>
<td>ZL–P3–CBL20–2</td>
<td>2.0m [6.6 ft]</td>
</tr>
</tbody>
</table>

PIN–OUT DIAGRAM

P1

1. BROWN
2. BROWN/WHITE
3. BLACK
4. BLACK/WHITE
5. RED
6. ORANGE
7. GREEN
8. VIOLET
9. RED/WHITE
10. ORANGE/WHITE
11. GREEN/WHITE
12. VIOLET/WHITE

P2

1. GRAY
2. GRAY/BLACK
3. YELLOW
4. YELLOW/BLACK
5. LIGHT GREEN
6. LIGHT BLUE
7. PINK
8. BLUE
9. GREEN/BLACK
10. WHITE
11. RED/BLACK
12. ORANGE/BLACK

NOTES:
1. CABLE – 24 conductor, 24 AWG, PVC jacket insulation rating 80°C (176°F), 300V
2. CURRENT – 2A per conductor, 32A maximum cable current
3. VOLTAGE –
   - 240V AC/DC rated operating voltage
   - 265V AC/DC maximum voltage
4. OPERATING TEMPERATURE – 0–60°C (32–140°F)
5. P1 CONNECTOR – 20-pin terminal block for Productivity 3000, AutomationDirect part # P3–RTB
6. P2 CONNECTOR – 24-pin receptacle equivalent to Molex Micro-Fit3.0 part # 43025–2400
7. MINIMUM BEND RADIUS – 65.6 mm [2.58 in]

ZL–P3–CBL20–x
Rev: original  Date: 06/2009
Units: mm [inches]
Scale: none
ZIPLINK Productivity 3000 Cable

AUTOMATION DIRECT®