TABLE A

<table>
<thead>
<tr>
<th>PART NO</th>
<th>LENGTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>ZL-D05-CBL22-P</td>
<td>0.5m [1.6 ft]</td>
</tr>
<tr>
<td>ZL-D05-CBL22-1P</td>
<td>1.0m [3.3 ft]</td>
</tr>
<tr>
<td>ZL-D05-CBL22-2P</td>
<td>2.0m [6.6 ft]</td>
</tr>
</tbody>
</table>

SEE TABLE A

P1
12   RED/BLACK
13   WHITE
1   LIGHT GREEN
3   ORANGE
9   PURPLE/WHITE
11  BROWN
20  GREEN/WHITE
8   ORANGE/WHITE
16  RED/WHITE
4   GRAY
14  GRAY/BLACK
5   YELLOW
15  YELLOW/BLACK
6   RED
17  LIGHT BLUE
18  BLACK/WHITE
7   BLUE
11  GREEN/BLACK
21  BROWN
10  BROWN/WHITE
22  ORANGE/BLACK

P2 (TINNED)
3 [0.12]

P2 (TINNED)
130 [5.1]
5 [0.18]

NOTES:
1. CABLE - 24 conductor, 24 AWG, PVC jacket insulation rating 80°C (176°F), 300V
2. CURRENT - 2A per conductor, 40A 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 - 22-pin terminal block for Direct Logic 05, AutomationDirect part # D0-ACC-1
6. P2 CONNECTION - 24 tinned pig-tail leads (only 20 leads are connected to P1, per cable pin-out diagram)
7. MINIMUM BEND RADIUS - 65.6 mm [2.58 in]

ZL-D05-CBL22-nP
Rev: original Date: 10/2009
Units: mm [inches]
Scale: none

ZIPLINK DL05 Cable

AUTOMATIONDIRECT®