Actuator LA14
Without feedback
Connection diagram
Connection diagram

14XXXXXXXXXXXXX0000X=XX0XXXXXXXXXX

BROWN

BLUE
### I/O Specifications

<table>
<thead>
<tr>
<th>Input/Output</th>
<th>Specification</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
<td>Permanent magnetic DC motor.</td>
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</tbody>
</table>
| Brown        | 12 or 24 VDC (+/-)  
               12V ± 20%  
               24V ± 10% | To extend actuator:  
                      Connect Brown to positive  
                      To retract actuator:  
                      Connect Brown to negative  |
| Blue         | Under normal conditions:  
               12V, max. 5 A depending on load  
               24V, max. 2.5 A depending on load | To extend actuator:  
                      Connect Blue to negative  
                      To retract actuator:  
                      Connect Blue to positive  |
| Red          | Not to be connected |  |
| Black        | Not to be connected |  |
| Green        | Not to be connected |  |
| Yellow       | Not to be connected |  |
| Violet       | Not to be connected |  |
| White        | Not to be connected |  |
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