

**Direction Selection Sheet  
Optical Turnstile**

Client Name: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Approved as marked on the drawing below

Quantity to this diagram: \_\_\_\_\_

Please fill out an additional page for each  
different configuration desired

Model:

Project Name or #:

Notes:

## Request for Information

Orders **do not begin production** until this sheet is returned to us completed.

Optical turnstiles function differently than a regular turnstile. Each lane requires a primary cabinet and a secondary cabinet in order to function. In cases where you want more than one lane per array of lanes, a hybrid cabinet is placed in between that contains both a primary and secondary cabinet in one.

**Note: Each primary cabinet will require 110VAC. Each secondary cabinet requires 24VDC. 3/4" conduit between each cabinet is necessary to power the transmitter sensors via 24VDC.**

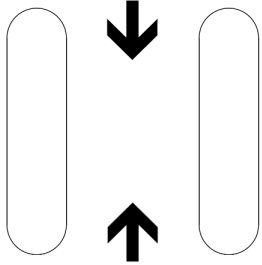
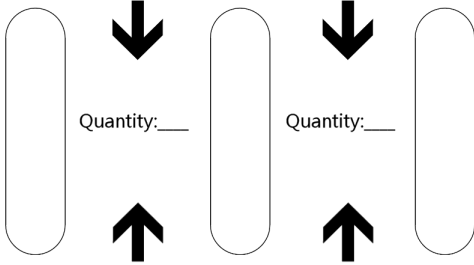
In order to properly build your order, we need to know what layout you need for your optical lanes.

If you are purchasing individual lanes, please check each box in the left diagram. If you are purchasing a multiple lane array, please check each box in the right diagram and mark the quantity of each lane's configuration in the array.

Optical turnstiles can be re-configured through menu settings. If you are not 100% sure how you would like your lanes to function, please select your best guess on operation and indicate the number of required lanes.

Single Lane Configuration

Multi-lane Configuration

<div style="text-align: center;"> <input type="checkbox"/> Controlled  <input type="checkbox"/> Free Passage  <input type="checkbox"/> No Passage         </div> <div style="text-align: center;">  </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="text-align: center;"> <input type="checkbox"/> Primary  <input type="checkbox"/> Secondary         </div> <div style="text-align: center;"> <input type="checkbox"/> Primary  <input type="checkbox"/> Secondary         </div> </div> <div style="text-align: center; margin-top: 10px;"> <input type="checkbox"/> Controlled  <input type="checkbox"/> Free Passage  <input type="checkbox"/> No Passage         </div>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <input type="checkbox"/> Controlled  <input type="checkbox"/> Free Passage  <input type="checkbox"/> No Passage         </div> <div style="text-align: center;"> <input type="checkbox"/> Controlled  <input type="checkbox"/> Free Passage  <input type="checkbox"/> No Passage         </div> </div> <div style="text-align: center;">  </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="text-align: center;"> <input type="checkbox"/> Primary  <input type="checkbox"/> Secondary         </div> <div style="text-align: center;">           Quantity: ___         </div> <div style="text-align: center;">           Quantity: ___         </div> <div style="text-align: center;"> <input type="checkbox"/> Primary  <input type="checkbox"/> Secondary         </div> </div> <div style="text-align: center; margin-top: 10px;"> <input type="checkbox"/> Controlled  <input type="checkbox"/> Free Passage  <input type="checkbox"/> No Passage         </div>
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Also, please let us know if this order is shipping outside of the U.S. for handling and packaging purposes.