

PUT-TO-LIGHT

Lightning Pick Order Sortation System



Faster and More Accurate Sorting

Put walls optimize batch picking and high-speed sortation operations with a process sometimes called “pick-to-light in reverse”.

With Put-to-Light, operators scan an item, and immediately the location representing an order illuminates. Workers distribute items accordingly, and extinguish the light once each task is complete.

From straight forward scan-and-put workstations and put walls, to more complex sortation applications, put-to-light is a space-efficient and economical method of fast, high-quality order sortation.

Lightning Pick put walls, put workstations and other put-to-light solutions offer major operational efficiency gains including increased speed, accuracy and productivity.

Applications

- ▶ E-commerce order fulfillment
- ▶ Returns processing
- ▶ Secondary batch pick sortation
- ▶ Kitting processes
- ▶ Order consolidation



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Scan and Sort to Light

Upstream in the process, operators batch pick multiple orders simultaneously, picking all the items together into totes which will be sorted with put-to-light. Upon arrival at the put-to-light sorting area, or put wall, each item is scanned. This triggers the light-directed picking modules to illuminate at every put location where the item is required to complete the order.

After an order is filled, the module indicates that the order is complete and ready to ship.

Two Sided Put Walls

Our two-sided put wall option offers lights on the opposite side of the put wall or station to facilitate the packing process. By packing out on the back side of the put wall, workers achieve greater efficiencies due to continuous, flow-through put and pack operations.

About Matthews

Matthews Automation Solutions' best-of-breed product for light-directed technologies, Lightning Pick, is the number one installed pick-to-light system in North America. Our pick-to-light, put-to-light, pack-to-light, pick carts and other solutions optimize material handling processes — from manufacturing through order fulfillment.



Lights are associated with sort locations that correspond to individual orders.



Two-sided put wall for sorting and packing.



Let's talk about your application.

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