Clarity 6A patch panel jacks, rear load into patch panels and exceed Category 6a component specifications. Rear load positive latch design, secures mounting of the jack into the patch panel. Universal T568A/B wiring label and tapered wiring towers simplify termination.

## Features & Benefits

ETL Verified to Category 6 component standard: Ensures standards compliance.

New positive jack latching design: Secures mounting of jacks into panel.

Easy to follow universal wiring label that supports T568A and T568B wiring schemes: Quick and user-friendly, eliminates confusion.

New panel jack footprint: Allows high density panel applications.

Icon compatible: Supports 606 designation requirements.

RoHS compliant: Lead free.

## Specifications

### General Info

| Product Line | Ortronics | UPC Number | 662875855514 |
|---|---|---|---|
| Country Of Origin | Mexico | Application Sector | Commercial, Industrial |
| Standard | UL Standard | Type | Jack |

### Dimensions

| Product Width US | 0.56 in | Product Depth US | 1.1 in |
|---|---|---|---|
| Product Height US | 0.88 in | | |

### Additional Information

| RoHS Compliant | Yes | Product Environmental Profile | Yes |
|---|---|---|---|