| Ortronics | OR-PJSNIC-53 |

Clarity SNAP Inline Coupler Panel Jack, Orange - OR-PJSNIC-53

Clarity SNAP Panel Jack Inline Coupler allows multiple lengths of SNAP cables to attach together within a Category 6A, 6 or 5e link or channel. Panel Jack mounting rear load into patch and consolidation point panels. Rear load positive latch design secures mounting of the jack.

FEATURES

• **Supports full range of Category 6A, 6 and 5e SNAP cable assemblies:** Supports all SNAP cable assemblies.
• **Panel Jack mounting:** Rear loading for panel applications plates.
• **Reconfigurable and re-useable:** Flexible approach to open office cabling.
• **Supports multiple lengths on SNAP cabling in a single channel:** Modular plug and play with add on abilities.
• **Supported by wide range of mounting panels:** To best address your application.
• **RoHS compliant:** Lead free.

Specifications

DIMENSION INFO
Height Metric: 23.37 mm
Width U S: .64 in
Width Metric: 16.25 mm
Depth Metric: 31.75 mm
Length U S: 1.26 in
Height U S: .92 in

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GENERAL INFO

Category Performance Application: Category 6A / 6 / 5e
Mod Jack Wiring: SNAP to SNAP
Color: Orange
Footprint: Panel Jack

TECHNICAL INFO

Category Rating: Category 6A / 6 / 5e

CONSTRUCTION INFO

Component2: 4 arrays of compartmentalized SNAP modular contacts. - Material2: Beryllium Copper, Finish_Plating2: Nickel plating and a minimum of 50 micro inches of selective gold plating in contact area.

LISTING AGENCY INFO

UL E131600