

Item #	Description	Color	1-9	10-24	25-99	100-249	250-499
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## RoHS Compliant RJ45 (8x8) Keystone Feed-thru Couplers - Shielded Category 3, 5E and 6

These couplers utilize two RJ45 (8x8) modular jacks and fit into a standard Keystone style opening. A slim housing design permits high density mounting. Couplers listed include Category 3, 5E and 6 performance ratings in both Shielded and Unshielded versions. Connector housings enclosed within a fully stamped shielding. Designed to work with EIA/TIA 568A and B wiring.

<a href="#">TDG1026KC3</a>	Category 3 Unshielded RJ45 (8x8) Keystone Feed-thru Coupler		3.99	3.91	3.75	3.51	2.99
<a href="#">TDG1026KS-8P</a>	Category 3 Shielded RJ45 (8x8) Keystone Feed-thru Coupler		8.95	8.77	8.41	7.88	6.71
<a href="#">TDG1026KC5</a>	Category 5E Unshielded RJ45 (8x8) Keystone Feed-thru Coupler		8.95	8.77	8.41	7.88	6.71
<a href="#">TDG1026KS-C5E</a>	Category 5E Shielded RJ45 (8x8) Keystone Feed-thru Coupler		10.95	10.73	10.29	9.64	8.21
<a href="#">TDG1026KC6</a>	Category 6 Unshielded RJ45 (8x8) Keystone Feed-thru Coupler		9.95	9.75	9.35	8.76	7.46
<a href="#">TDG1026KS-C6</a>	Category 6 Shielded RJ45 (8x8) Keystone Feed-thru Coupler		12.95	12.69	12.17	11.40	9.71

**TIP:** *How to panel mount a keystone style connector*

Keystone style refers to the snap-in mounting mechanism that many manufacturers have adopted. Unfortunately, this is not based on an agreed upon standard. As with any de facto standard, slight variations in size exist between various manufacturers' products. The recommended panel openings and maximum panel thickness are best fit values that were chosen with variations taken into consideration.

Video clip at [www.L-com.com/videos/A10](http://www.L-com.com/videos/A10)

**STEP 1**

Align connector in proper orientation to the opening.

**STEP 2**

1 Seat bottom retainer  
2 Pivot connector upward  
3 Depress top retainer and snap connector in place.

Seat bottom retainer and pivot connector upward while depressing upper retainer.

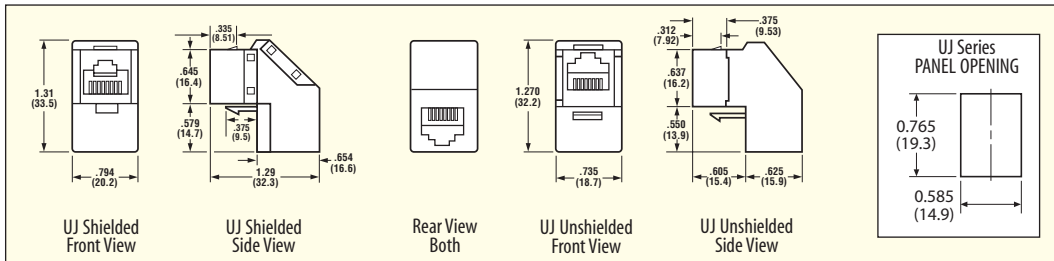
**STEP 3**

Connector fully seated.

## RoHS Compliant Premium Keystone Style RJ45 (8x8) Feed-Thru Modular Couplers - Category 5E Rated

Two Category 5E feed-thru modular couplers are available for mating EIA568 A or B Category 5 connections. Couplers come in shielded and unshielded versions, the unique offset design maintains Category 5E performance and limits depth to only 1.25". Designed to mate with keystone style holes. Color: Black or Silver.

<a href="#">UJ5T568</a>	Modular Coupler, Cat. 5E RJ45 (8x8), Unshielded	Black	9.95	9.55	9.15	8.76	8.36
<a href="#">UJ5T568S</a>	Modular Coupler, Cat. 5E RJ45 (8x8), Shielded	Silver	11.95	11.47	10.99	10.52	10.04



## RoHS Compliant Premium Keystone Style - 16 and 32 Port Feed-Thru Modular Panels, Category 5E Rated

[UJ5T568](#) ack panels utilize the [UJ5T568](#) and [UJ5T568S](#) couplers. 16 and 32 port versions available in shielded and unshielded configurations. Category 5E rated. Color: Black.

<a href="#">PR175UT568</a>	1.75" 16 Port Cat. 5E Feed-Thru Panel, Unshielded	Black	179.95	165.55	151.16	136.76	CALL
<a href="#">PR175UT568S</a>	1.75" 16 Port Cat. 5E Feed-Thru Panel, Shielded	Black	199.95	183.95	167.96	151.96	CALL
<a href="#">PR35UT568</a>	3.50" 32 Port Cat. 5E Feed-Thru Panel, Unshielded	Black	299.95	275.95	251.96	227.96	CALL
<a href="#">PR35UT568S</a>	3.50" 32 Port Cat. 5E Feed-Thru Panel, Shielded	Black	379.95	349.55	319.16	288.76	CALL

## RoHS Compliant Keystone Style - 16 and 32 Port Feed-Thru Modular Panels - Category 6 Rated

[TDG1026KC6](#) Is utilize the [TDG1026KC6](#) or [TDG1026KS-C6](#) Category 6 couplers. 16 and 32 port versions are available in shielded and unshielded configurations. Color: Black.

<a href="#">PR175C6-16</a>	1.75" 16 Port Cat. 6 Feed-Thru Panel, Unshielded	Black	189.95	174.75	159.56	144.36	CALL
<a href="#">PR175C6-16S</a>	1.75" 16 Port Cat. 6 Feed-Thru Panel, Shielded	Black	239.95	220.75	201.56	182.36	CALL
<a href="#">PR35C6-32</a>	3.50" 32 Port Cat. 6 Feed-Thru Panel, Unshielded	Black	319.95	294.35	268.76	243.16	CALL
<a href="#">PR35C6-32S</a>	3.50" 32 Port Cat. 6 Feed-Thru Panel, Shielded	Black	369.95	340.35	310.76	281.16	CALL

### How Rack Spaces and Sizes are Measured

1 Rack Space = 1.75 in  
2 Rack Spaces = 3.5 in

Racks are a great way to neaten up wiring closets and labs. Network equipment and rack panels usually come in 1.75", 3.5" and 5.25" heights. (1, 2 and 3 rack spaces).

