

2D Drawing	IGES	STEP	3D PDF
Solder Profile	CofC RoHS Compliant	CofC REACH Compliant	UL Plastic File
Certificate of Origin	Check Stock	Request a Sample	Send Us An Email

Generated Part Number

KLAPX-CPLR-S-88-50-C6

Part Number Builder

KLAPX	–	CPLR	–	S	–	88	–	50	–	C6
Series		Product Type		Shielded		Type		Plating		Performance rating

Cables and Adapters: KLAPX Series
RJ45, Panel-Mount Adaptor

Product Features
Fully Shielded in Stainless Steel
Snaps Into a Panel or Bulkhead.
Connects Finished Patch Cords to Finished Patch Cords. (Male Plugs to Male Plugs.)
No Crimping or Soldering Required.
Compatible With CAT6 and CAT6A Cables.

Performance Specifications

Materials and Finish
Housing Material
Engineering Thermoplastic, UL 94V-0 Rated,
Contact Material
Phosphor Bronze
50u" Gold Over Nickel Plated
Shield Material
Stainless Steel

Electrical Characteristics
Voltage Rating
120V AC RMS.
Current Rating
1.5 A
Contact Resistance
60 MilliOhms Max.
Insulation Resistance
1,000 MegOhms Min. @500 VDC
DielectricStrength
1,000 VAC RMS 60Hz, 1 Minute.

Mechanical Characteristics
Durability: 750 Mate Cycles Min.

Series
KLAPX - Panel-Mount Adaptor Series

Product Type
CPLR - Coupler

Shielding Option
S - Shielded

Size (No. of Contacts)
88 - 8P8C 8 Positions, 8 Contacts (RJ45)

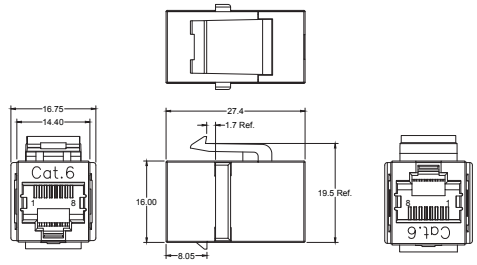
Plating
50 - 50u" Gold

Performance rating
C6 - CAT6
C6A - CAT6A

Contact Kycon For Other Options

KLAPX Series

KLAPX-CPLR-S-88-50-C6



KLAPX-CPLR-S-88-50-C6A

