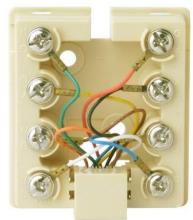
TJC-8P8C







ELECTRICAL

Current rating: 1.5AMPS Voltage rating: 125VAC

Insulation resistance: 100MΩMINI

Withstand voltage: AC 1000 V RMS 50Hz or 60Hz 1 Min

Contact resistance: 20mΩMAX

MECHANICAL

Insertion force: 2 wire lead...350g, 4 wire lead...500g, 6 wire lead...750g,

8 wire lead...900g

Retention strength: 7.7Kg between jack and plug

Crimp tensile strength: 2.27Kg Durability: 750 mating cycles Mini

MATERIAL

Housing: ABS RESIN(UL 94V-0)

Spring wire: 0.45mm div phosphor bronze gold plating over nickel Cold plating: \Box -3u" inch \Box 3u" inch \Box 6u"inch, \Box 15u", \Box 30u", \Box 50u"

Wire styles: UL 1061 26 AWG strands

CONDITION

Using condition:-20 $^{\circ}\text{C} \sim +55 ^{\circ}\text{CRH85\%}$ bleow Storing condition:0 $^{\circ}\text{C} \sim +32 ^{\circ}\text{CRH65\%}$ bleow

