

1060-208001



Brand Name : **PHCONN**

Model Number : **1060-208001**

Certification : **ISO9001,SGS,UL,CE,REACH**

Place of Origin : **GuangDong, China**

shield Material : **brass alloy**

plastic : **LCP**

terminal : **phosphor copper**

application : **Networking Solutions**

OEM/ODM : **OEM Service Offered Design Service Offered Buyer Label Offered**

Plating : **Gold Or Nickel**

Plate : **Sinking Plate**

SMD Rj45 / Low profile RJ45 Modular Jack With Sinking Plate High 8.6 mm

Spectifications

Part Number	Manufacturer Part Number	Manufacturer	Description
1060-208001	1060-208001	PHC	SMD Rj45 / RJ45 Modular Jack Connector With Sinking Plate High 8.6 mm
Series	Connector Type	Applications	Mounting Type
Connectors, Interconnects	PHC RJ45	Sinking Jack	Side Enter
Orientation	Termination	LED Color	Shielding
90° Angle (Right)	Solder	No	Shielded , EMI Finger

NOTES:

ELECTRICAL:

1. VOLTAGE RATING:125 VAC RMS.
2. CURRENT RATING:1.5 AMP.
3. CONTACT RESISTANCE:50 milliohms max.
4. INSULATION RESISTANCE:500 megohms min @ 500V DC.
5. DIELECTRIC WITHSTANDING RESISTANCE:1000V AC RMS 50Hz. 1min.

MECHANICAL:

1. HOUSING MATERIAL:glass filled polyester(UL94V-0).
2. CONTACT MATERIAL:phosphor bronze T=0.46mm (C5 100).
3. PLATING:gold plating over nickel.
4. DURRABILITY:750 cycles min.
5. PCB RETENTION PRE-SOLDER:1 LB min.
6. PCB RETENTION POST-SOLDER:10 LB min.

ENVIRONMENTAL:

1. STORAGE:-40°C TO +85°C.
 2. OPERATION:0°C TO 70°C
 3. WAVE SOLDER TEMPATURE:230-250°C(5-10 seconds)
- MATES WITH MODULAR PLUG CONFORMING TO FCC PART F.

Drawing

SMD Rj45 / Low profile RJ45 Modular Jack With Sinking Plate High 8.6 mm (PHC)

