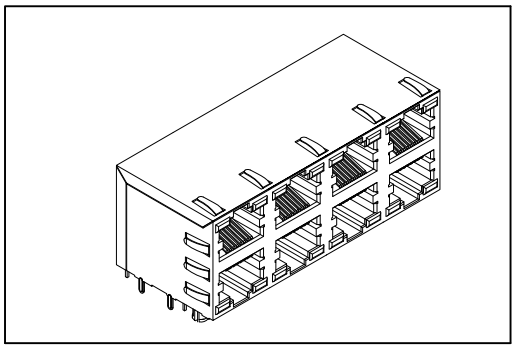
8949-ID3 Series

Stacked Jack Side Entry Dip Type With LED



Material:

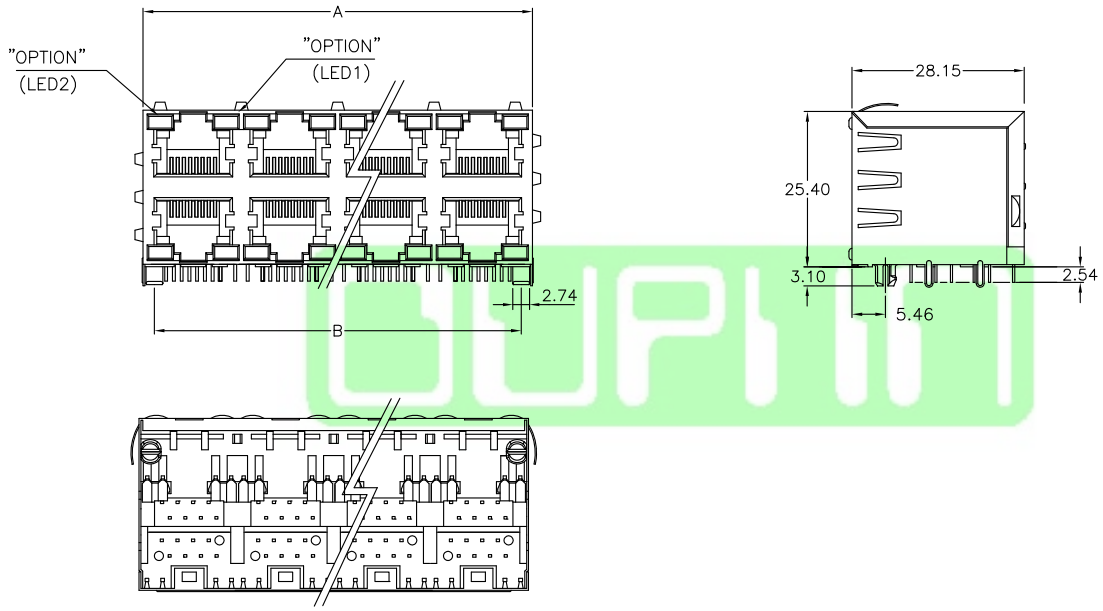
Housing : High Temperature Plastic UL94V-0.
Contacts: Copper Alloy.
Shield: Copper Alloy, Nickel Plated.
Plating: Selective Gold plated on contact area over Nickel.

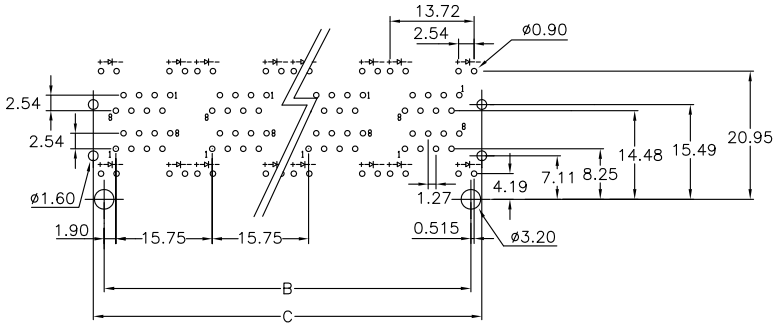
Electrical Characteristics:

Current Rating: 1.5 A.
Insulator Resistance: 1000MΩ min.
Contact Resistance: 30mΩ max.
Operating Temperature: -40°C~+85°C.

Features:

* Stacked PCB Jack.
* Available 2, 4, 8, and 12 ports.
* With LED build in.





P. C. Board Layout

Dim \ Port	2	4	8	12
A	16.51	32.15	63.65	95.15
B	12.70	28.45	59.95	91.45
C	16.26	32.00	65.50	95.00

Ordering information

8949-ID3	8	8	2	-06	S	1	A	B	A
Series	Pos.	8: 8 Contacts 6: 6 Contacts 4: 4 Contacts 2: 2 Contacts	2:2X1Ports 4:2X2Ports 8:2X4Ports 12:2X6Ports	06: 6μ" Gold Plated 15: 15μ" Gold Plated 30: 30μ" Gold Plated 50: 50μ" Gold Plated	S:Shield Blank: Non-Shield	* 1: With Grounding * 0: W/O Grounding	A: LED1: Green,LED2: Yellow B: LED1: Green,LED2: Green C: LED1: Yellow,LED2: Green D: LED1: Yellow,LED2: Yellow E: LED1: G+Y,LED2: Green	B: Black	A: Tray Package

* Only apply to shield type
Consult factory for other LED options.

Information including designs, specifications and components may be changed or updated without notice.