

Modular Telephone Jacks, PC Board Mount

General Specifications

Electrical

- Insulation Resistance: 10 M—ohms min.
- Withstanding Voltage: 1000 VAC for 1 minute
- Contact Resistance: 20 m—ohms max.
- Current Ratings: 1.5A min.

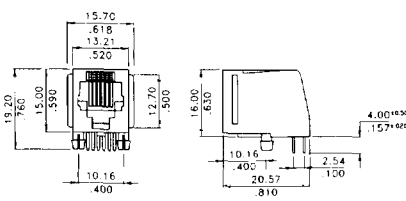
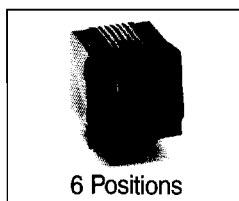
Materials

- Housing Material: Glass Filled Polyester, UL94V-O
- Contact Spring Wire: 0.35 - 0.46 mm dia Phosphor Bronze Alloy, gold plated over nickel.
- PC Board Terminal: 0.4 mm dia 3/4 Hard Brass, Tin Plated.

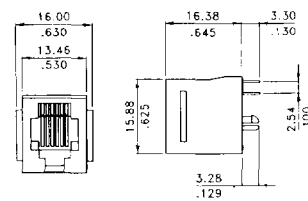
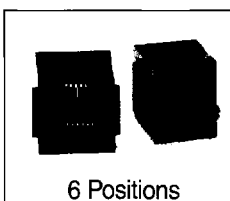


Single Jacks: 4, 6, 8 and 10 positions

Right Angle, PCB Mount, Black



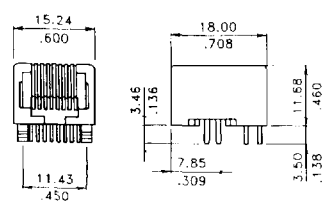
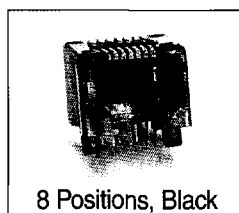
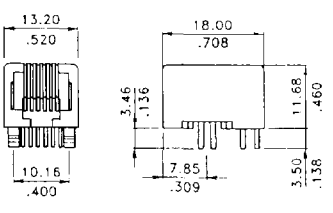
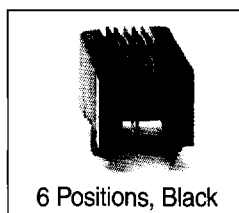
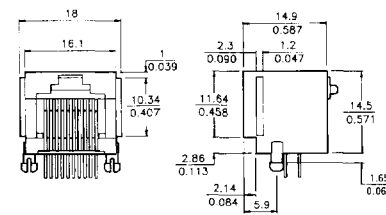
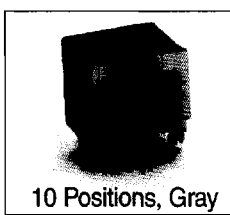
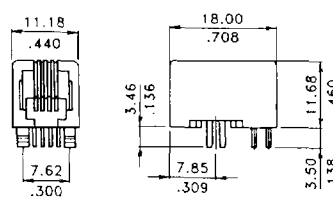
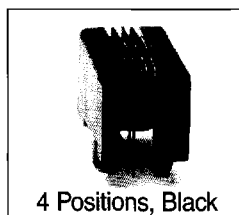
Vertical, PCB Mount, Black



Part No.	No of Positions	No of Contacts	Gold Plating
LZ249-4	4	4	15μ
LZ249-45	4	4	50μ
LZ250-4	6	4	15μ
LZ250-45	6	4	50μ
LZ250-6	6	6	15μ
LZ250-65	6	6	50μ
LZ251-8	8	8	15μ
LZ251-85	8	8	50μ

Part No.	No of Positions	No of Contacts	Gold Plating
LZ257-4	4	4	15μ
LZ257-45	4	4	50μ
LZ258-4	6	4	15μ
LZ258-45	6	4	50μ
LZ258-6	6	6	15μ
LZ258-65	6	6	50μ
LZ259-8	8	8	15μ
LZ259-85	8	8	50μ

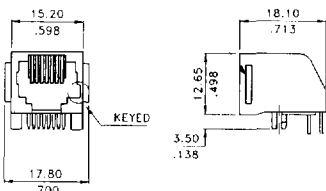
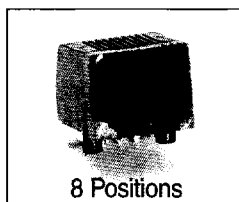
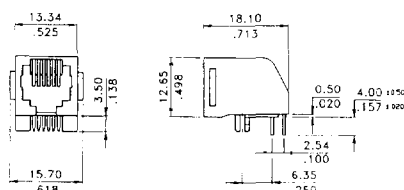
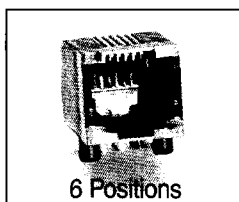
Very Low Profile, Right Angle, PCB Mount



Part No.	No of Positions	No of Contacts	Gold Plating
LP4415	4	4	15μ
LP4450	4	4	50μ
LP6415	6	4	15μ
LP6450	6	4	50μ
LP6615	6	6	15μ
LP6650	6	6	50μ
LP8815	8	8	15μ
LP8850	8	8	50μ
LP101015	10	10	15μ
LP101050	10	10	50μ

Modular Telephone Jacks, PC Board Mount

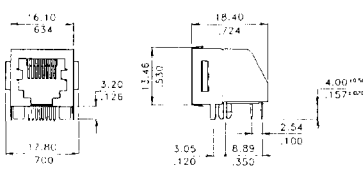
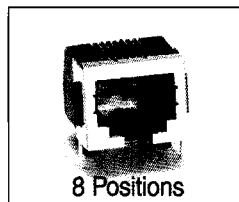
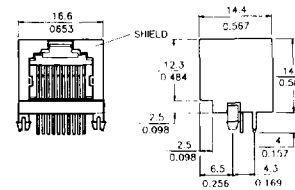
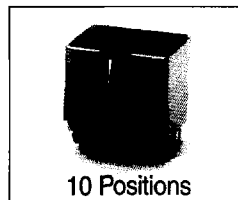
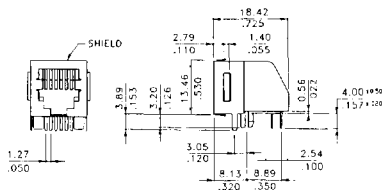
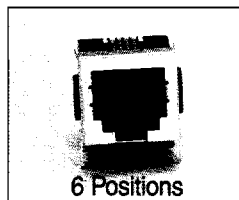
Low Profile, Right Angle, PCB Mount, Black



Part No.	No. of Positions	No. of Contacts	Gold Plating
LZLP6415	6	4	15μ
LZLP6450	6	4	50μ
LZLP6615	6	6	15μ
LZLP6650	6	6	50μ
LZLP8815	8	8	15μ
LZLP8850	8	8	50μ

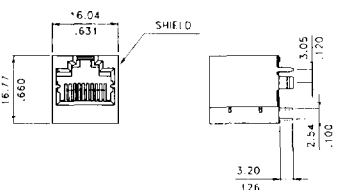
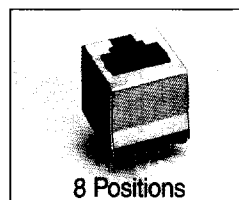
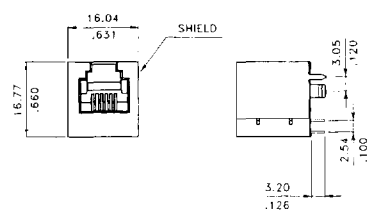
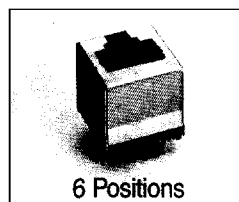
Single Jacks, Shielded, Low Profile 6, 8, 10 Positions

Low Profile, Right Angle, PCB Mount, Shielded



Part No.	No. of Positions	No. of Contacts	Gold Plating
LZLP6415S	6	4	15μ
LZLP6450S	6	4	50μ
LZLP6615S	6	6	15μ
LZLP6650S	6	6	50μ
LZLP8815S	8	8	15μ
LZLP8850S	8	8	50μ
LZLP101015S	10	10	15μ
LZLP101050S	10	10	50μ

Vertical PCB Mount, Shielded, 6 and 8 Positions



Part No.	No. of Positions	No. of Contacts	Gold Plating
LZVM6415	6	4	15μ
LZVM6450	6	4	50μ
LZVM6615	6	6	15μ
LZVM6650	6	6	50μ
LZVM8815	8	8	15μ
LZVM8850	8	8	50μ