

SERIES A20



STANDARD RJ45 MODULAR JACKS WITH LED





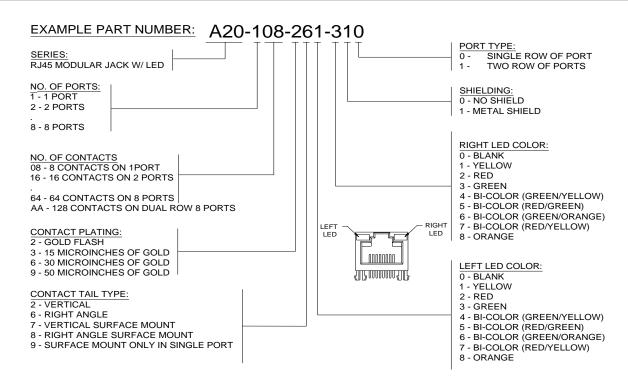
- Combined functionality of series A00 :RJ45 Cat.5 Jacks with the signal capabilities of independent LED's mounted within the jack housing.
- · Each jack can have one or two LED's.
- LED's available as either a single color with matching colored lens, or as a bi-color variant that utilizes a clear lens.
- Bi-color LED's can be made to change color simply by reversing the voltage polarity.
- Custom LED color combinations are available, as well as, the selective loading of contacts, custom contact plating and special shielding.
- Right angle jacks can be made with a larger housing that allows custom specified filter components
- FCC Compliance: Part 68 Sub Part F
- Applications: Telecommunications, Broadcast, Data Products
- Performance: Cat3 (10 Base-T), Cat5 (10/100 Base-T),
- Cat 5e (10/100/1000 Base-T) or Gigabit Ethernet
- RoHS Compliant





Specifications:

Housing Material	PBT Polyester, UL 94V-0
Contact Material	Phosphor Bronze
Contact Plating	Gold Plating on contact area and Tin Plating on tails with Nickel underplating all over
Current Rating	1.5A @25°C
Voltage Rating	125V AC
Contact Resistance	20 mΩ maximum
Dielectric Withstanding Voltage	1000VAC
Insulation Resistance	500 MΩ minimum
Durability	750 cycles minimum
Operating Temperature	-40°C to +85°C
Wave Soldering Process	260°C ± 5°C, 5~10 Seconds



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