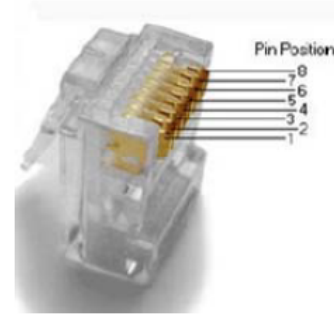


72-RJ45-T RJ45 Male to 8 Position Side Terminal Block Adapter

RJ45 - Pinout, Wire Pair Color Coding, and Signal Identification

Pin	T568B	Signal 10/100BaseTx
1	White/Orange	A+
2	Orange	B-
3	White/Green	+24 VDC
4	Blue	+24 VDC
5	White/Blue	+24 VDC
6	Green	-24 VDC
7	White/Brown	-24 VDC
8	Brown	-24 VDC



Circuits 1 thru 4



Circuits 5 thru 8

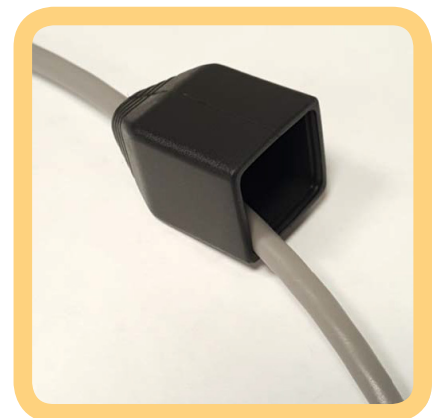


It is recommended to jumper all like power connections. Example all (x3) +24VDC, then all (x3) -24VDC. When stripping insulation from conductors, minimize exposed wire to avoid shorting to adjacent circuits.

Specifications:

- Accepts wire ranges up to 18AWG – 22AWG conductor sizes.
- Requires a 2mm Slotted Screwdriver for terminals.

Device	Range (ft)
Total from source to shade	500 ft
From switch to power panel	300 ft
From shade to power panel	200 ft



Note:

Remember to install the strain relief boot prior to terminating wires in terminal block. Once completed, the boot can be slipped into place.