

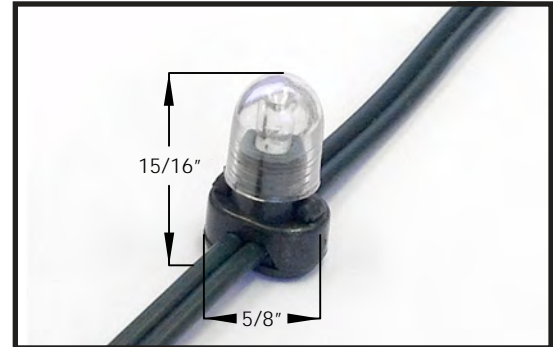
LED TREELIGHTS have 6" spaced insulated sockets independently wired in parallel to an 18/2 Green insulated stranded copper wire. TreeLights may be cut anywhere along the cable.

Maximum Run - 80' or 3.3 amps.

Voltage - 24VDC

Sockets - Molded poly carbonate jacket with spring brass piercing terminals for insulation displacement.

Lamps - See lamp chart below. Cool white (CWLED-5500K) and warm white (WWLED-2700K) available.



LAMP#	VOLTAGE	WATTS	TEMPERATURE
WWLED	24	0.5	2700K
CWLED	24	0.5	5500K

ORDERING INFORMATION

1. Select the voltage system you need; 24 volt is 24TL.
2. Select the lamp spacing.
3. Select warmth. Cool white (CWLED) and warm white (WWLED)
4. Wire color Green (GN).
5. Cap color is Clear (CAP)
6. Specify length.

Example: Catalogue number for a 24 volt, Warm White LED, Green, 40' Treelight, with 6" spacing =

24TL-6-WWLED-GN-CAP/40'