

LENS STYLES



The largest of the holiday and year-round lighting bulb styles, this “strawberry” shaped C9 makes a big impression. Use for rooflines and large trees, or to create eye-catching holiday displays. Shown in Pure White.

25 foot C9 light string; 25 lights, 12” spacing, green wire
C9-25/12-G-___ Available in*: **MU, PW, UWW**



The medium-sized C7 is the familiar mainstay of decorative and holiday lighting and is often used to decorate larger trees, rooflines, dress up retail areas and add a festive ambiance to special events. Shown in Ultra Warm White.

25 foot C7 light string; 25 lights, 12” spacing, green wire
C7-25/12-G-___ Available in*: **PW, UWW**



The smallest of the “strawberry” shaped lens styles, the C6 is a versatile bulb shape, suitable for decorating both greenery and some building applications. Shown in Red.

12.5 foot C6 light string; 25 lights, 6” spacing, green wire
C6-25/6-G-___ Available in*: **BL, GD, GR, MU, PW, RE, UWW**



The Mini is the most traditional and popular of the lens styles. The LED Mini (also known as the M5) is usually used to decorate trees, hedges, wreaths, garlands and other foliage. Shown in Blue.

12.5 foot mini light string; 25 lights, 6” spacing, green wire
MINI-25/6-G-___ Available in*: **BL, GD, GR, MU, OR, PI, PU, PW, RE, UWW**



The spherical G12 lens style, approximately 1/2” in diameter, mimics “berries” and provides a decorative alternative to the mini light shape while serving similar functions. Shown in Multi-colored (MU).

12.5 foot G12 light string; 25 lights, 6” spacing, green wire
G12-25/6-G-___ Available in*: **BL, GR, MU, RE, UWW**



This unique new style provides an “incandescent” like sparkle effect. Each lens is a 5mm inverted cone shape, providing 180° of light dispersion. Great for decorating trees and other shrubbery. Shown in Green.

12.5 foot conical light string; 25 lights, 6” spacing, green wire
5MM-25/6-G-___ Available in*: **BL, GR, MU, PW, RE, UWW**

COMMERCIAL GRADE LED LIGHT STRINGS

- Up to 90% energy savings over conventional light strings
- Connect up to 125 light strings to a single power source using just one power adapter!
- Three year warranty – use year round
- Coaxial power connection system provides strain relief; 20AWG wire supports long runs
- Long lasting and durable, use year after year without failures or bulb breakage
- Multiple choices for lens styles and colors (at left); and power accessories (at right) for every seasonal and decorative application



Mini lights in Ultra Warm White allow a line of trees in this office park to be illuminated, all interconnected end-to-end and powered by one plug.

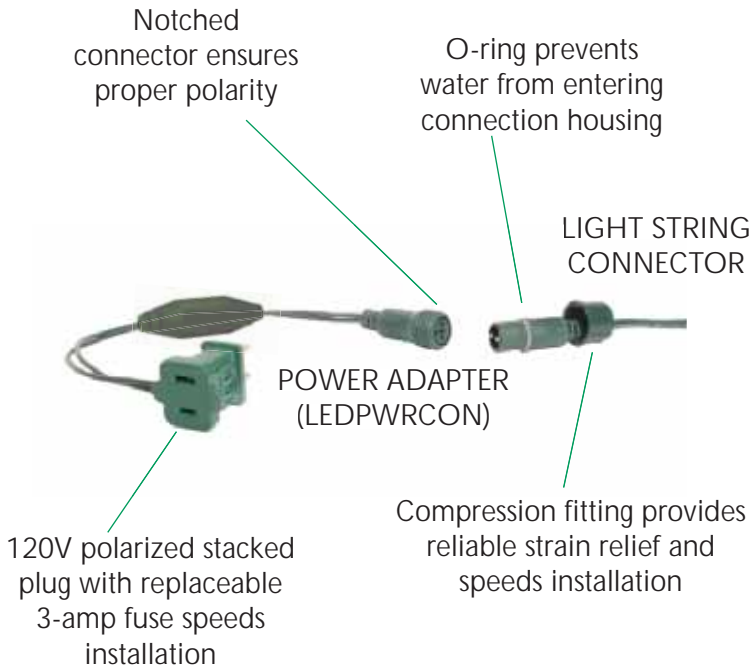
*COLOR LEGEND



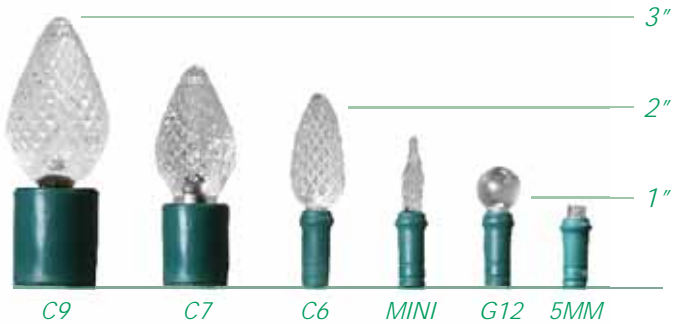
MU = Multi-colored (1 each: Red, Gold, Green, Blue, Orange)

Note: All lens styles are faceted, except for G12 which is smooth. Colors may vary. White colors have unique color production and can vary by up to 10%; order each project in full at the same time for best color matching.

UNIQUE COAXIAL CONNECTION DESIGN ADDS MANY BENEFITS:



RELATIVE SIZES OF VARIOUS LENS STYLES



Mini light Commercial Grade Light Strings in Ultra Warm White in the Rocky Mountains of Colorado.

POWER ACCESSORIES



LEDPWRCON-4A

Power adaptor with 120V AC power cord and coaxial connector for light strings. This is required for light strings to operate. Order one per run. Available in green wire.



LEDSPACER-___
**Available lengths:
12, 20, 50

Spacer accessory with male/female coaxial connectors provides additional length between light strings. Specify 12, 20 or 50 foot length.**



POWERTAP-8

8-way power tap accessory with one male and seven female coaxial connectors to provide a "hub" connection for multiple light strings.



POWERTAP-Y

"Y" connector power accessory for connecting two runs of light strings to one power source.



POWERTAP-X

"X" connector power accessory for connecting three runs of light strings to one power source.

Voltage	120V, 60Hz AC operation
Construction	Pre-assembled durable plastic sockets with set spacing on 20AWG copper wire
Length	25 light sets with 6" spacing are 12.5 feet long; 25 light sets with 12" spacing are 25 feet long
Wattage	3 watts per light string (all styles)
Case	12 per case for C9 and C7; 24 per case for all others
Maximum run	125 light strings (3,125 LEDs)
Rated life	60,000 hours (average life) for PW and UWW; 100,000 hours for all other colors

LENS STYLES

MINI



The Mini is the most traditional and popular of the lens styles. The LED Mini (also known as the M5) is usually used to decorate trees, hedges, wreaths, garlands and other foliage. Shown in Blue.

25 foot Mini light string; 50 lights, 6" spacing, green wire

MINI-50/6-G-____-S

Available in*: **BL, GR, MU, PW, RE, UWW**

5MM



This unique new style provides an "incandescent" like sparkle effect. Each lens is a 5mm cone with a flat top to provide 180° of light dispersion. Great for decorating trees and other shrubbery. Shown in Green.

25 foot Conical light string; 50 lights, 6" spacing, green wire

5MM-50/6-G-____-S

Available in*: **BL, GR, MU, PW, RE, UWW**

*COLOR LEGEND



BL
(Blue)



GR
(Green)



RE
(Red)



PW
(Pure
White)



UWW
(Ultra Warm
White)

MU = Multi-colored (1 each: Red, Gold, Green, Blue, Orange)

Note: Colors may vary. White colors have unique color production and can vary by up to 10%; order each project in full at the same time for best color matching.

Voltage	120V, 60Hz AC operation
Construction	Pre-assembled durable plastic sockets with 6" spacing on 22AWG copper wire
Length	25 feet
Wattage	4.8 watts per light string (all styles)
Case	24 per case
Maximum run	Per UL regulations, do not link more than 210 watts to one plug
Rated life	60,000 hours (average life) for PW and UWW; 100,000 hours for all other colors

STANDARD GRADE LED LIGHT STRINGS

- Up to 90% energy savings over conventional light strings
- Long life LEDs last up to twelve years! (60,000 hour rated life for White, 100,000 hours for other colors)
- One year limited lifetime warranty
- Rugged, long lasting and durable – use year after year without failures or bulb breakage
- Wired in parallel – if one LED fails, the rest stay lighted
- Connect up to 210 watts to one plug with no additional cord/power accessories required
- Multiple colors and bulb styles available (see left side panel for details)



Bright, festive lighting with the look of incandescent mini lights, but with huge savings in maintenance and running costs.