

## LED ICICLE LIGHTS

- Varying length drops create dramatic effect lighting for seasonal decoration
- Interconnectable end-to-end
- Available in Pure White & Ultra Warm White
- CSA rated for indoor and outdoor use
- If one bulb fails, the rest stay lighted



LED Icicle Light string; sixteen 8" to 15" drops, 6" spacing between drops, 3" spacing between LEDs, 70 LEDs, WHITE wire. Each string is 8 feet long, 4.8 watts.

**MINI-ICE-70/6-W-PW** (Pure White)

**MINI-ICE-70/6-W-UWW** (Ultra Warm White)



White power adaptor with 120V AC power cord and coaxial connector. Required for each LED Icicle Light run.

**LEDPowerCON-4A-WH**

**Maximum run for LED Icicle Lights is 44 strings.**

## INCANDESCENT ICICLE LIGHTS

Icicle Light string; twelve 15" to 30" drops, 6" spacing between drops, 4" spacing between bulbs, 100 super bright clear bulbs, WHITE wire, snap lock sockets

**ICE12L-W** (6.5 feet long, 43 watts per string)

**Maximum run for Incandescent Icicle Lights is 4 strings.**



- Super bright bulbs
- If one bulb fails, the rest stay lighted



## LED NET LIGHTS

- Energy efficient decor for trees, hedges and shrubs
- Interconnectable end-to-end (up to 210 watts)
- Available in Ultra Warm White
- UL Listed for indoor and outdoor use



Net Lights are easy to install and transform shrubs with their classic elegance.

LED Net Light string; 70 5mm Ultra Warm White LEDs, GREEN wire snap lock sockets.

**5MM-NET46-UWW-S** (4' x 6' net, 9.6 watts per string)  
**Maximum run for LED Net Lights is 31 strings.**

## INCANDESCENT NET LIGHTS

- Quick and easy way to decorate trees, hedges and shrubs
- Interconnectable end-to-end (up to 210 watts)
- Super bright bulbs
- UL Listed for indoor and outdoor use
- If one bulb fails, the rest stay lighted

Net Light string; 150 super bright clear bulbs, GREEN wire, snap lock sockets

**NET46** (4' x 6' net, 64.5 watts per string)

**Maximum run for Incandescent Net Lights is 3 strings.**

|              |  |
|--------------|--|
| Voltage      | 120V, 60Hz AC operation  |
| Construction | Preassembled durable plastic sockets on 20AWG copper wire for LED icicles and 22AWG for incandescent products and LED net lights.  |
| Case         | 20 per case (Incandescent icicles)<br>12 per case (LED icicles lights and LED net lights)<br>10 per case (incandescent net lights) |
| Maximum run  | Per UL regulations, do not link more than 210 watts to one plug  |
| Rated life   | 1,500 hours for Incandescent; 60,000 hours for LED   |