

Timber Lights by Clark's

Care

Timber lights are made from solid treated timbers and will develop small cracks and splits as they age. These are normally of no consequence and even add to their patina. However, to keep them to a minimum and to preserve their beauty, they should be either sealed with a sealer annually or stained or painted as needed. Combination sealer/stains are available at most lumber or hardware stores. We recommend stains that visually tie the lights to trim or primary colors of your home. This gives the lights a much more elegant and finished look

Replacing Bulbs

- Bulbs should last a long time depending on your usage
- Clark's usually has replacement bulbs in stock, or you can purchase bulbs at your local auto parts store.
- **Bulb Size**
 - Super Bright: #1156
 - Bright: #1141
 - Med. Bright: #93
- **To replace the bulb:**
 - ✓ Remove the stainless steel screws
 - ✓ Remove the lexon plastic cover to expose the bulb and it's bayonet base.
 - ✓ Carefully push in, twist, and pull the bulb straight out

Troubleshooting

1. Lights go on, but then go off again, or cycle on and off
 - Too many lights on the circuit for the size of your transformer
 - A short exists where opposite polarity wires are
2. Lights don't light
 - Check transformer power supply
 - Check reset button on transformer
 - Check connections
 - Check the timer specifications.
3. Lights go on at strange times
 - Faulty timer
 - Check to see if the transformer power supply isn't on a light switch
4. Light Bulbs are burning out rapidly
 - There is a short in one of your connections that needs to be repaired.
 - Bulb size is too large

Transformers

Clark's usually only uses the timer type transformers. These transformers come with a timer, which contain a collection of tabs that can be pulled up or pushed down to control the hours in which the lights are to run. We recommend setting times in which the heaviest evening traffic is present.