MANITOWOC ICE
2110 SOUTH 26TH STREET, MANITOWOC, WI 54220
800-545-5720
WWW.MANITOWOCICE.COM

Service Bulletin

LuminIce Replacement Bulb

K00425 & K00454

Bulb Replacement Frequency and Usage

LuminIce® bulbs require replacement on a yearly basis. Although the bulb will still illuminate after 12 months, the effectiveness of the bulb diminishes as operational hours increase. To retain maximum effectiveness, replace the bulb on a 12 month schedule.

NOTE: LuminIce® and LuminIce® II bulbs are not interchangeable; verify your model before ordering a replacement bulb.

- LuminIce® I bulbs (K00425) have a white base and part number 000007408 on the bulb.
- Luminice® II bulbs (K00454) can have either a blue or a white base.
  - A. Blue base has part number 000013163 on the bulb.
  - B. White base has either part number 10-04050i or part number 10-04100i on the bulb.

LUMINICE® II BULB REPLACEMENT REMINDER

LuminIce® II has an indicator light that will illuminate red when the bulb needs replacement.

- Indigo and Indigo NXT models with a screen can be set to automatically display an on screen reminder after 12 months.
- All non-screen models - A remote LED is available as an accessory (K00455) to allow the reminder light to be viewed without removing the ice machine panels.

Step by step instructions to set the reminder on your ice machine model can be found on our website at:

https://www.manitowocice.com/Downloads#Document-Finder

Bulb Replacement

Warning Disconnect power to ice machine at the electrical disconnect. Pressing the power button does not disconnect line voltage.

1. Open the front door of the ice machine and then remove the top panel.

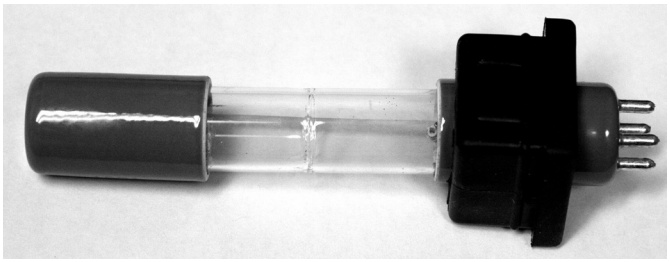
2. Disconnect the power connector from the LuminIce® bulb.



3. Push bulb with finger and pull with other hand until the bulb is free.



1. Remove retainer from old bulb and install on replacement bulb.



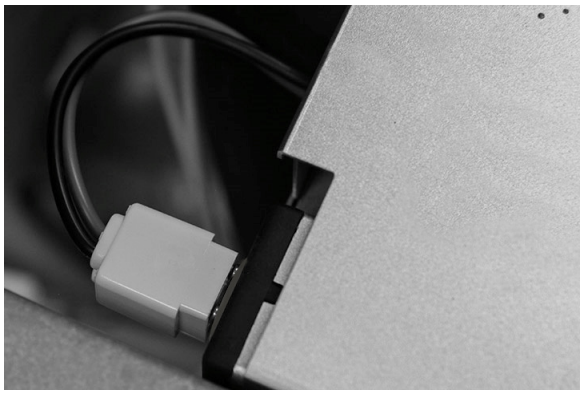
2. Align slot on LuminIce® and notch on retainer and install replacement bulb in LuminIce®.



3. Insert bulb until it seats in the retainer stop on the opposite end.



4. Attach connector to bulb.



5. Reinstall panels and reapply power - The LuminIce® is energized whenever power is applied to the ice machine.
6. Dispose of the old bulb - The bulb contains mercury, like other fluorescent and CFL (compact fluorescent light) bulbs and is disposed in the same manner. Refer to www.epa.gov/cfl for information on recycling requirements and locations in your area.

QR Code to www.epa.gov/cfll