



# RETROFIT MRI LED LIGHTING

- Compact Design
- Low voltage DC power supply
- Dimmable
- Estimated 7-10 year life expectancy
- Reuse existing incandescent fixtures and wiring
- Can be performed with magnet ramped

\*Installation time can vary depending on location, installer experience, condition of room and current installed lights.

## Install in 3 Easy Steps

1. Install DC Lighting Controller in MR equipment room
2. Install dimmer control in control room
3. Remove existing light bulbs from fixtures and replace with PDC bulbs



# TIRED OF BURNT OUT INCANDESCENT LIGHT BULBS IN YOUR MRI SCAN ROOM?

With our MRI LED Replacement System, quickly, easily and cost-effectively transition to LED lighting in as little as 90 minutes and 3 simple steps. Minimal construction or downtime needed, and even more benefits below:

- Estimated life of 10,000 hours without failure
- Will not cause artifacts
- Exceeds all MRI vendor requirements
- Eliminates lost imaging time
- Reduces energy costs
- 3 year warranty

**Tired of replacing MRI light bulbs? Upgrade Now!**

