I wish LED bulbs didn’t interfere with the range of my garage door opener remote.

Wish Granted!

Compatible with most garage door opener brands!

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ELIMINATE OR REDUCE GARAGE DOOR OPENER REMOTE INTERFERENCE WITH EXCLUSIVE RADIO FREQUENCY FRIENDLY LED LIGHT BULB

- Common LED and CFL bulbs can emit interference that limits the range of garage door opener remotes.
  - Genie’s LED bulb, designed specifically for garage door openers, creates little or no radio frequency interference issues with most opener remotes.

VIBRATION & SHATTER RESISTANT

- Garage door openers are known to vibrate during operation. This vibration has potential to shorten the life of normal light bulbs used in them.
  - Genie’s LED bulb is tested to withstand 5G of shaking force, which greatly exceeds what is normal vibration for a garage door opener. Shatter resistant materials make it even more durable.

COLD WEATHER TESTED & DAMP LOCATION RATED

- Unheated and/or damp garages can render light bulbs ineffective or lower their lighting effectiveness.
  - Genie’s LED bulb is damp location rated AND tested for temperatures down to -30C (-22F) so conditions related to both will not impact the light’s performance.

BRIGHT, LONG LASTING & EFFICIENT LIGHTING

- LED technology offers energy savings without sacrificing brightness.
  - Genie’s LED bulb will operate for an estimated 25,000 hours, only cost about $1.07/year depending on local utilities, and supply a generous 800 lumens of light, equivalent to a 60 watt bulb.