



NEWS RELEASE

LED Replacement Bulb Fit and Function for Genie Openers

MT. HOPE, OH (09/24/14) – With the obsolescence of the basic incandescent light bulb, it has come to Genie’s attention that there are certain brands or types of LED bulbs that can cause interference with the radio signals. These LED bulbs can have an effect on the operation of nearby devices, such as affecting the transmitter range for remote operation of a garage door opener.

Genie has conducted both function and fit tests with many of today’s most readily available LED replacement bulbs. The LED bulbs listed below showed minimal radio frequency impact when compared to other bulbs tested. Other LED bulb models will likely work but the effects on your garage door opener transmitter range could vary.

For fit and function within Genie garage door openers, the LED replacement bulbs listed below fit well and are the least likely to impact radio function:

| Equivalent Wattage | Brand | Mfg. Part Number |
|---------------------------|-------------------|-------------------------|
| 60 | Philips Slim Line | 9290002707 |
| 60 | GE Energy Smart | LED11DA19V2/827S |
| 40 | GE Energy Smart | LED7DA19V2/827S |
| 40 | Utilitech Pro LED | LA19DM/CL/LED |
| 40 | Utilitech Pro LED | YGA03A08-7W-850 |
| 40 | Utilitech Pro LED | LA19DM/LEDG2 |

Please note that the above table is subject to change due to the frequent updates and revisions by the various bulb manufacturers. Therefore the table should be used as a guide for what is available today and not be considered a final determination of bulb manufacturer or style for any future replacement LED bulbs.