






Overview of tested types of light sources and the loads

As is our good tradition, we have always been seeking for a maximum universality of our products. We have successfully developed a dimmer DIM-15 and SMR-M, and because the LED lighting dimming - as well as dimming of energy saving lamps - is a relatively new area and there are not so many manufacturers who produce dimmable energy saving resources, we will gradually test and expand the chart below. We welcome your feedback and cooperation in addressing us your comments and new types.

| Type | Light sources ELKO Lighting | Socket | Dimmable | The maximum number of units can be connected to dimmers | | | | |
|---|-----------------------------|--------|----------|---|-------|--------|--------|-------|
| | | | | SMR-M | LIC-1 | DIM-14 | DIM-15 | DIM-6 |
|  DLB-E27-806-2K7 | | E27 | yes | 11 | 21 | 36 | 21 | 145 |
|  DLB-E27-806-5K | | E27 | yes | 11 | 21 | 36 | 21 | 145 |
|  DLSSL-GU10-350-3K | | GU10 | yes | 25 | 45 | 74 | 45 | 300 |
|  LSL-GU10-350-3K | | GU10 | yes | 13 | 25 | 40 | 25 | 165 |
|  LSL-GU10-350-5K | | GU10 | yes | 13 | 25 | 40 | 25 | 165 |

Please note:

May lead to different results based on the state of network cable length and other factors.

This table contains the results of tests that were conducted internally and therefore is ONLY for customers only informative.

The products were tested in test laboratories ELKO EP, and therefore the company assumes no responsibility for any imitation test environment.