



SORAA LED MR16 120v GU10 base Dimming

| Manufacturer | Brand | MD # | Dimmer Type (Leading/Trailing) | Dim (%) | Dim (%) | Dim (%) | Flicker (Y/N) | Maximum # of lamps |
|--------------|------------|--------------|-----------------------------------|----------------|----------------|---------|------------------|-----------------------|
| | | | | 1 lamp | 2 lamps | 3 lamps | | |
| Lutron | DIVA | DV-600P | L | 15% | 21% | 21% | N | 13 lamps |
| Lutron | Rotary | D0603PGH-DK | L | 23% | 23% | 23% | N | 13 lamps |
| Lutron | Skylark | CTCL-153P | L | 20% | 20% | 20% | N | 6 lamps |
| Lutron | Skylark | CT-600P | L | 21% | 21% | 21% | N | 13 lamps |
| Lutron | Skylark | S-600 | L | 14% | 14% | 14% | N | 13 lamps |
| Lutron | Skylark | S-603PG | L | 29% | 29% | 29% | N | 13 lamps |
| Lutron | Skylark | SLV-600P | L | 22% | 22% | 22% | N | 13 lamps |
| Lutron | Skylark | SELV-300P | T | 18% | 18% | 18% | N | 6 lamps |
| Lutron | Nova | NTELV-300 | T | 26% | 26% | 26% | N | 6 lamps |
| Lutron | MAESTRO | MACL-153M | L | 26% | 26% | 26% | N | 6 lamps |
| Lutron | MAESTRO | MRF2-6ND-120 | T | 27% | 27% | 27% | N | 8 lamps |
| Lutron | TOGGLER | TG-600PR-WH | L | 12% | 12% | 12% | N | 13 lamps |
| Lutron | Glyder | GL-600G-DK | L | 20% | 20% | 20% | N | 13 lamps |
| Lutron | ATHENA | T-1000 | L | 13% | 13% | 13% | N | 20 lamps |
| Lutron | Faetra | FAELV-500M | T | 13% | 13% | 13% | N | 10 lamps |
| Lutron | Grafik Eye | #3000 | L | 22% | 22% | 22% | N | 13 lamps |
| Lutron | RadioRa2 | RRD-10D | L | Not Compatible | Not Compatible | 21% | N | 20 lamps |
| Lightolier | Controls | ZP600 | L | 17% | 17% | 17% | N | 13 lamps |
| Lightolier | Controls | ZP1000 | L | 16% | 16% | 16% | N | 20 lamps |
| LEVITON | DECORA | IPL06 | L | 6% | 6% | 6% | N | 6 lamps |
| LEVITON | DECORA | 6633-P | L | 14% | 14% | 14% | N | 6 lamps |
| COOPER | 6B28 | 9530 | L | 13% | 13% | 13% | N | 6 lamps |
| COOPER | 6B28 | D106P | L | 14% | 14% | 14% | N | 6 lamps |
| COOPER | 6B28 | SLC03P | L | 22% | 22% | 22% | N | 6 lamps |

*The lamps when switched off at the lowest dim level, might not come on when switched on later. When this happens, the lamps can be activated by increasing the level on the dimmer.

** The values listed are the lowest dim levels when dimming down

*** The values are light levels, not dimmer range levels or power levels

**** The values have been tested from 108V to 132V