



# Slim Downlight Series Dimmer Compatibility

**ProLED Product Code & Product Number**

|                     |                     |
|---------------------|---------------------|
| DLS6FR12/RD/927/LED | DLS6FR12/RD/930/LED |
| DLS6FR12/RD/940/LED | DLS6FR12/RD/950/LED |
| DLS6FR12/SQ/927/LED | DLS6FR12/SQ/930/LED |
| DLS6FR12/SQ/940/LED | DLS6FR12/SQ/950/LED |
| DLS4FR9/RD/927/LED  | DLS4FR9/RD/930/LED  |
| DLS4FR9/RD/940/LED  | DLS4FR9/RD/950/LED  |
| DLS4FR9/SQ/927/LED  | DLS4FR9/SQ/930/LED  |
| DLS4FR9/SQ/940/LED  | DLS4FR9/SQ/950/LED  |
| DLS6FR14/RD/927/LED | DLS6FR14/RD/930/LED |
| DLS6FR14/RD/940/LED | DLS6FR14/RD/950/LED |
| DLS6FR14/SQ/927/LED | DLS6FR14/SQ/930/LED |
| DLS6FR14/SQ/940/LED | DLS6FR14/SQ/950/LED |

**Units per 600W Dimmer**

|  | Wattage | Inrush | # of Lamps |
|--|---------|--------|------------|
|  | 12W     | 60W    | 10         |
|  | 9W      | 45W    | 10         |
|  | 14W     | 70W    | 7          |

| Brand    | Model         | Load | Type        | Compatibility | Max Units | Compatibility | Max Units | Compatibility | Max Units |
|----------|---------------|------|-------------|---------------|-----------|---------------|-----------|---------------|-----------|
| Lutron®  | CTCL-153P 2.0 | 150W | CFL/LED/INC | YES           | 10        | YES           | 9         | YES           | 7         |
|          | DVCL-153P 2.1 | 150W | CFL/LED/INC | YES           | 10        | YES           | 10        | YES           | 7         |
|          | S-600PH       | 600W | INC         | YES           | 10        | YES           | 10        | YES           | 7         |
|          | GT-15D        | 150W | CFL/LED/INC | YES           | 10        | YES           | 10        | YES           | 7         |
|          | MPF2-6CL      | 150W | CFL/LED/INC | NO            | 10        | NO            | 9         | NO            | 7         |
|          | SCL-153P      | 150W | CFL/LED/INC | YES           | 10        | YES           | 10        | YES           | 7         |
|          | AYCL-253P     | 250W | CFL/LED/INC | YES           | 10        | NO            | 9         | YES           | 7         |
|          | DVSCCL-153P   | 150W | CFL/LED/INC | YES           | 10        | YES           | 10        | YES           | 7         |
|          | AYCL-153P     | 150W | CFL/LED/INC | YES           | 10        | YES           | 10        | YES           | 7         |
|          | NTCL-250      | 250W | CFL/LED/INC | YES           | 10        | YES           | 9         | YES           | 7         |
|          | DVCL-253P     | 150W | CFL/LED/INC | YES           | 10        | YES           | 10        | YES           | 7         |
|          | MSCL-VP153M   | 150W | CFL/LED/INC | YES           | 10        | YES           | 10        | YES           | 7         |
|          | LGCL-153P     | 150W | CFL/LED/INC | YES           | 10        | YES           | 10        | YES           | 7         |
|          | GTJ-250M      | 150W | CFL/LED/INC | YES           | 10        | YES           | 9         | YES           | 7         |
|          | GTJ-150       | 150W | CFL/LED/INC | YES           | 10        | YES           | 9         | YES           | 7         |
|          | MACL-153M     | 150W | CFL/LED/INC | YES           | 10        | YES           | 10        | YES           | 7         |
|          | MSCL-OP153M   | 150W | CFL/LED/INC | YES           | 10        | YES           | 10        | YES           | 7         |
|          | DVSCCL-253P   | 250W | CFL/LED/INC | YES           | 10        | YES           | 10        | NO            | 7         |
|          | GT-252M       | 250W | CFL/LED/INC | YES           | 10        | YES           | 9         | YES           | 7         |
| Leviton® | 6674          | 150W | CFL/LED     | YES           | 10        | YES           | 10        | YES           | 7         |
| EATON    | SAL06P        | 600W | CFL/LED     | YES           | 10        | YES           | 10        | YES           | 7         |

\*Dimmers specifically designed for use with CFL or LED lamps neutralize the initial "Inrush Current" of each lamp.

Other types of dimmers must take Inrush Current into account when calculating maximum # of lamps allowed for each dimmer.