



# Report Card

(For fixtures using the Lutron Hi-lume LED Driver)

**Manufacturer:** Prescolite

Website: [www.prescolite.com](http://www.prescolite.com)

Applicable Model Numbers: Architektur D6LED4

Date: March 2010

**Fixture Manufacturer's Description**

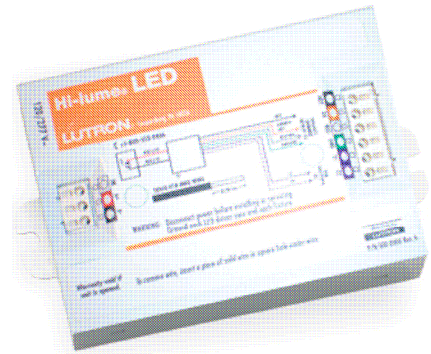
Type of Fixture: Downlight

Operating Voltage: 120V / 277V

Control Types: 3 Wire/ EcoSystem

Dimming Range: 100% - 1%

Input Current (max.): 0.27 A (120V) / 0.13 A (277V)



**Driver Manufacturer:** Lutron Electronics

Product: Hi-Lume LED Driver

**Compatible Lutron Products**

| Product                          | Part Number   | Fixtures per Dimmer   |       | Measured Light Output Range |
|----------------------------------|---|-----------------------|-------|-----------------------------|
|                                  |   | 120V                  | 277V  |                             |
| NovaT                            | NTF-10,   | 1-59                  | -     | 100% - 1%                   |
| NovaT                            | NTF-103P, NTF-10-277                                  | 1-29                  | 1-61  | 100% - 1%                   |
| NovaT                            | NTF-103P-277  | -                     | 1-46  | 100% - 1%                   |
| Nova                             | NF-10   | 1-59                  | -     | 100% - 1%                   |
| Nova                             | NF-103P, NF-10-277                                    | 1-29                  | 1-61  | 100% - 1%                   |
| Nova                             | NF-103P-277   | -                     | 1-46  | 100% - 1%                   |
| Vareo                            | VF-10   | 1-29                  | -     | 100% - 1%                   |
| Skylark                          | SF-10P, SF-103P                                       | 1-29                  | -     | 100% - 1%                   |
| Skylark                          | SF-12P-277, SF-12P-277-3                              | -                     | 1-46  | 100% - 1%                   |
| Diva                             | DVF-103, DVSCF-103P                                   | 1-29                  | -     | 100% - 1%                   |
| Diva                             | DVF-103P-277, DVSCF-103P-277                          | -                     | 1-46  | 100% - 1%                   |
| Ariadni                          | AYF-103P  | 1-29                  | -     | 100% - 1%                   |
| Ariadni                          | AYF-103P-277  | -                     | 1-46  | 100% - 1%                   |
| Vierti                           | VTF-6AM   | 1-22                  | -     | 100% - 1%                   |
| Maestro                          | MAF-6AM, MAF-6AM-277, MSCF-6AM, MCSF-6AM-277          | 1-22                  | 1-46  | 100% - 1%                   |
| Maestro Wireless                 | MRF2-F6AN-DV  | 1-22                  | 1-46  | 100% - 1%                   |
| Spacer System                    | SPSF-6A, SPSF-6A-277, SPSF-6AM, SPSF-6AM-277          | 1-22                  | 1-46  | 100% - 1%                   |
| Lyneo                            | LXF-103PL   | 1-29                  | -     | 100% - 1%                   |
| Lyneo                            | LXF-103PL-277   | -                     | 1-46  | 100% - 1%                   |
| <b>Interfaces</b> <sup>(1)</sup> | PHPM-3F   | 1-59                  | 1-123 | 100% - 1%                   |
|                                  | GRX-FDBI-16A  | 1-59                  | -     | 100% - 1%                   |
| <b>EcoSystem</b>                 | CS-1L-WM, CS-2L-WM, CS-1L-CM, CS-2L-CM, EcoSystem ESN | 64 per EcoSystem link |       | 100% - 1%                   |
|                                  | Grafik Eye QS with EcoSystem                          | 64 per EcoSystem link |       | 100% - 1%                   |
|                                  | Quantum   | 64 per EcoSystem link |       | 100% - 1%                   |

<sup>(1)</sup> For use with 3 Wire controls or Commercial Systems, RA Systems or Home Systems applications