

## 2 ELECTRICAL AND MECHANICAL SPECIFICATIONS

### Electrical Specifications

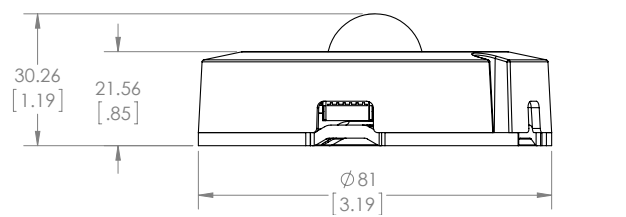
|                                     |                                                         |
|-------------------------------------|---------------------------------------------------------|
| Input Voltage                       | 24V DC                                                  |
| Nominal Power Input                 | 32W, 25W, 20W                                           |
| Nominal Current Input               | 32W: 1.33A; 25W: 1.04A; 20W: 0.83A                      |
| Power Supply Classification         | Class 2                                                 |
| Power Connector                     | Molex 874380243 (requires Molex 874390200)              |
| Control Connector                   | Molex 874370543 (requires Molex 874390700)              |
| Control Options <sup>1</sup>        | 0 - 10V, Lutron <sup>®</sup> EcoSystem, DMX / Bluetooth |
| CCT and Dimming Control Connections | Connector harness, 24 gauge leads                       |

1. Lutron EcoSystem and DMX / Bluetooth compatibility require optional Digital Control Adapter.

### Mechanical Specifications

|                        |                                  |                                                                  |
|------------------------|----------------------------------|------------------------------------------------------------------|
| Dimensions             | Diameter:                        | 3.19 inches (81 mm)                                              |
|                        | Height:                          | DDM 0ND: 1.19 inches (30.26 mm); DDM 0TD: 1.39 inches (35.36 mm) |
| Light Emitting Surface | 22 and 32 mm                     |                                                                  |
| Weight                 | 0.25 pounds (0.11 kg)            |                                                                  |
| Heat Sink Attachment   | Front mount, M2.5 or 4-40 Screws |                                                                  |
| Max Case Temperature   | ≤70°C                            |                                                                  |

DDM 0ND



DDM 0TD

