

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 ¹	0 - 10V, Lutron [®] 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

