1K FTW Globe, 1800-3000K IPM, Crackle Glass

GDS Pioneering Light

Model No: SPL02745

DATASHEET

Introduction

A 12.8W LED custom module for recessed ceiling installation.

Connect to a GDS IPM Output Card for theatrical-grade dimming using the existing cable infrastructure.

An internal machined acrylic rod with conical frosted end allows for 360 degree light emission within the crackled glass globe



Images for illustrative purposes only, colour & finish may vary

Key features

- Fade-to-Warm 1800K-3000K white light with 90CRI.
- 360° light emmission with crackled glass globe
- 12.8W nominal power draw
- 350mA nominal current
- Integrated IPM receiver
- >1000 Lumen Output

Technical Parameters

CCT	1800K-3000K Fade-to-Warm
CRI	90 Ra
Beam Angle	360°
Input Voltage	36-56V (via IPM)
Nominal Current Draw	350mA (@36V)
Nominal Power	12.8W
Control Protocol	GDS IPM
Input	2-Core Captive Lead
Ingress Protection	IP20
Bezel Colour	White
Light Output	>1000 Lumens
Required Driver	GDS DRIVE Hub IPM Output Card

CAUTION: THIS IS A LOW VOLTAGE DEVICE

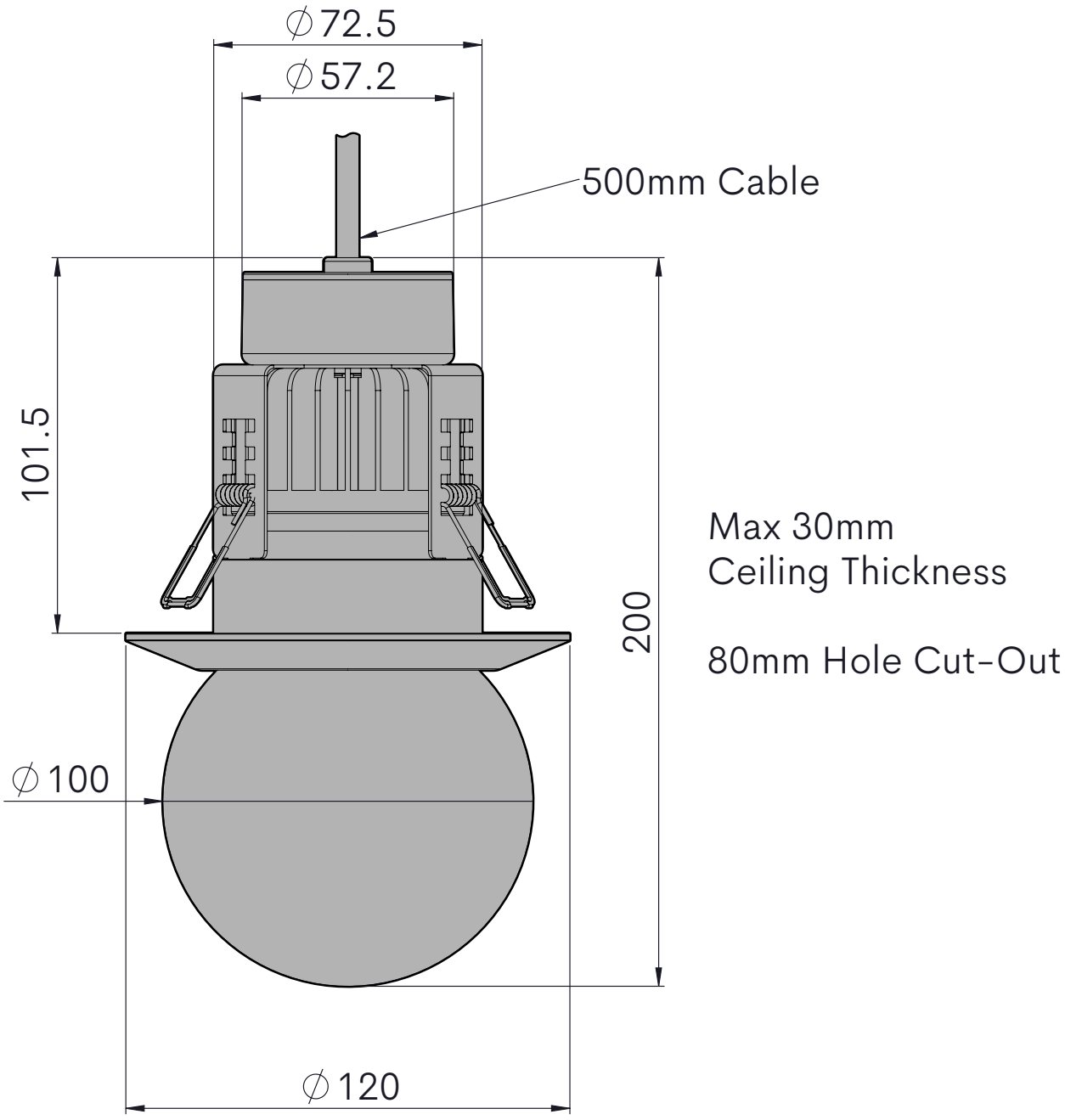
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Doc: SPL02745 • Release 2.0a
March 2025

Dimensions



Specifications are subject to change without notice.

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