

Disc Direct Surface



Model no : DLADISCDS-110

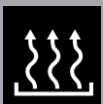
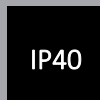
LED lights are made from light emitting diode technology due to which they provide extreme energy efficiency to the user. When it comes to replace fluorescent lamps, LED linear lights are perfect replacement lighting with reduced costs and better brightness.



Low-power LEDs



3000K



Excellent thermal
management

McAdam 3

Structure and Characteristics

The features described here are typical of products in this range. Special versions may offer additional or varying features

1 - Optics

Opal Diffuser

2 - LED Module

110W

3 - Luminaire head and housing

Aluminum

4 - Control Gear

NON-Dimmable/Dali-2 Dimmable

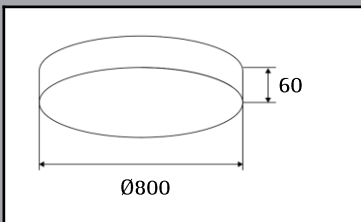
5 - Protection Mode

IP40

6 - CCT

3000K

Construction



Dimensions

Dia=800mm
H=60mm

Efficacy

105 lm/W

CRI

≥80

Mounting

Surface

Life Span

L70 ≥60000H

THD

<10%

Light Distribution

Diffused

Dimming

NON-Dimmable/
Dali-2 Dimmable

Color housing

Powder coated

Led Module

110W

CCT

3000K

Input Voltage

220-240 Vac

Power Factor (PF)

0.95

McAdam

3rd

UGR

<19

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