

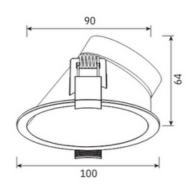
# **DLM Series**

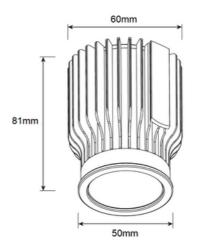
MODULAR LED DOWNLIGHT 18W WALLWASH 90-95mm





The DLM modular series are the latest edition to the Integrated Power downlight range. The multiple trim & colour options allow for the DLM series to be adapted to a wide range of indoor applications. Whether it's to wallwash an art piece, create some feature lighting using various trim options, or just to be used as a standard high quality downlight, the DLM series has got your requirements covered. A perfect choice for both retrofits and new installations.







#### **Features**

- Modular design
- · Multiple trim styles, colours & cutouts
- · Highly adaptable for upgrades or new installs
- Aluminum heatsink provides excellent heat dissipation
- · High Output Citizen COB LED chips
- · Quality mains dimmable driver
- · Low glare design

### **Applications**

- Offices
- Galleries
- Retail Displays
- Hotels
- Foyers











1300 551 942

#### **Standard Specifications**

Rated Input Power: 18W

• Lumen Output: 1930 - 2130lm

· Beam Angle: Wallwasher

Colour Temperature: 4000K (3000K/5000K optional)

• CRI Rating: CRI>80

• IP Rating: IP20

• SDCM Rating: <6

Trim Cutout: Wallwasher 90-95mm

Trim Dimension: Ø100\*64mm

· Trim Colour: White

#### **Option List**

- DALI Dimming /DALI
- Adaptor Colour Black /BK
- Adaptor Colour Silver /SI

#### **Models List**

18W Round Wallwash 90-95mm / 3000K 18W Round Wallwash 90-95mm / 4000K 18W Round Wallwash 90-95mm / 5000K DLM18SI3KD01 + DLMADP05 DLM18SI4KD01 + DLMADP05 DLM18SI5KD01 + DLMADP05

## Accessories

Adaptor - Round C/O 75-80mm	DLMADP01
Adaptor - Round C/O 90-95mm	DLMADP02
Adaptor - Rnd/Pinhole C/O 70-80mm	DLMADP04
Adaptor - Rnd/wallwash C/O 90-95mm	DLMADP05
Adaptor - Rnd/Gimbal C/O 70-80mm	DLMADP06
Adaptor - Rnd/Gimbal C/O 90-95mm	DLMADP07
Adaptor - Square C/O 90-95mm	DLMADP08
Adaptor - Square/Gimbal C/O 95-100mm	DLMADP09

## IES Files

IES DLM18SI3KD01 18W 60° 3000K IES DLM18SI4KD01 18W 60° 4000K IES DLM18SI5KD01 18W 60° 5000K











1300 551 942