

## DIMMABLE LED FLOOR LAMP

### LED LAMPS

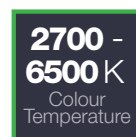
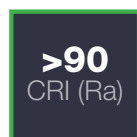
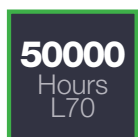


### FEATURES

- Contemporary simple style
- Extra high lumen output
- Multiple brightness levels
- 5 Colour temperatures
- With touch sensor
- Adjustable neck
- Embedded USB charging port
- 50,000 Hours of light
- Corded plug



Enjoy life to the fullest with industry leading LED lighting solutions, we put users at the center of our decisions and design products that address life's needs and help you make the most of your daily activities.



### TYPICAL APPLICATIONS

- Reading room
- Living room
- For study
- School / Dorms

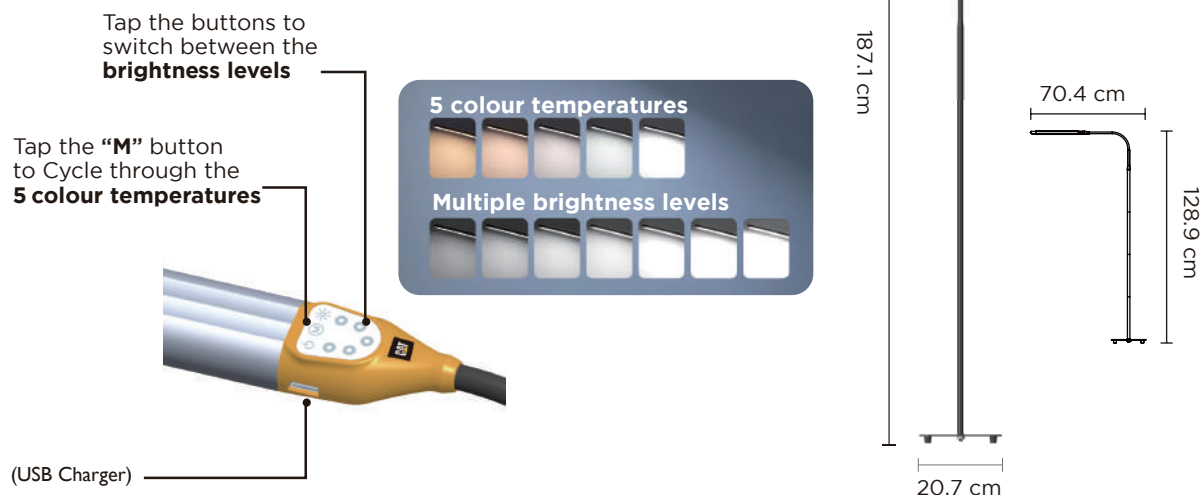
### SPECIFICATIONS

SPECIFICATIONS	DETAILS
MODEL	FHFL 001
LIGHT SOURCE	LED
OPERATING VOLTAGE	DC12V / 1A
POWER	12W
LUMENS	800lm
RA	90
OCT	2700K - 6500K
OPERATING TEMPERATURE	-10 ~ 40°C
LIFESPAN	50000 Hours
SWITCH STYLE	Touch, Tap
Standby energy consumption	3kWh per year
SPECIAL FEATURES	Touch Dimmer, Modern Design, Memory Function, No Glare Reflects on Screen, USB Charging Port, Dimmable

# DIMMABLE LED FLOOR LAMP

## PRODUCT DIAGRAM

## Easy to Adjust to get the Perfect Lighting



## HOW TO USE

### Power On/Off

- Connect the lamp to a wall outlet using the included power adapter, tap on the Power Button to turn on the lamp.
- Press and hold the Power Button for 2 seconds to turn off the lamp.

### Brightness Control

- Tap or slide across the Light Brightness Slider to adjust the light brightness.

### Colour Temperature Adjustment

- Tap the "M" Button to adjust the colour temperature.

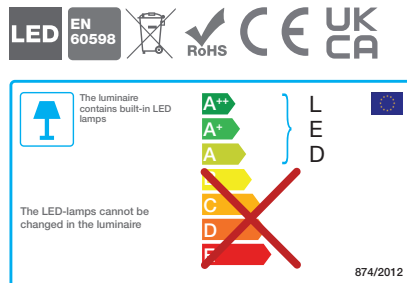
### Memory Function

- Tap and hold the Power Button to turn off the lamp. It will remember the light brightness and temperature of last use when turned on again.

### USB Port

- Use the USB port to charge a smartphone, table, e-reader or another USB charging device.

## STANDARDS



## ORDERING GUIDE

Standard Product Code		Performance Data	
	Description	Lumen Output (lm)	Wattage (W)
<b>DIMMABLE LED FLOOR LAMP</b>			
FHFL1	FLOOR LAMP LED12W 800LM 2700K-6500K	800	12

Luminaires are manufactured and tested in accordance with BS EN60598. Incorporated control gear and components comply with BS/VDE standards. Luminaires are tested in accordance with IES LM-79-08.