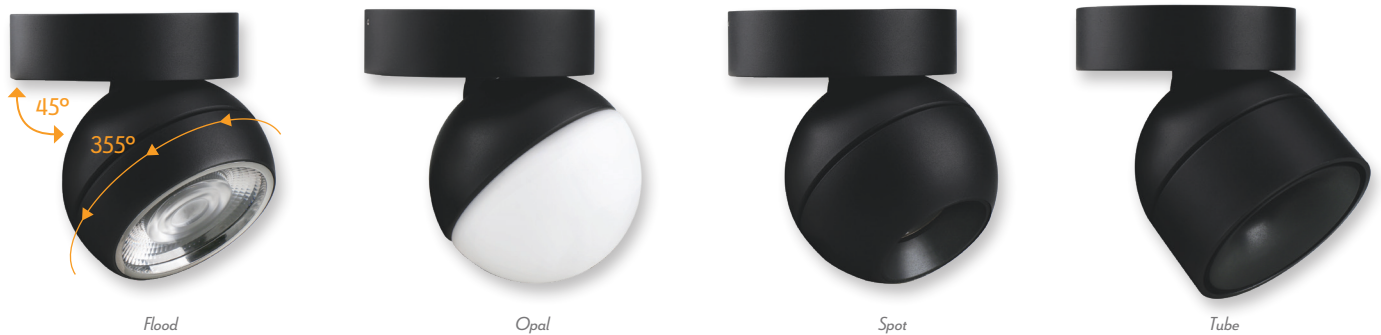


## Moon SM Surface Mounted LED Ceiling Light



### Description

MOON Series is one of the most well designed series that allows a versatile range of products to be suitable for almost any interior application. MOON Series combines a stylish half sphere body design with a dedicated fascia depending on the light effect required. Part of a family of pendant light, semi-recessed light, track light, track pendant light, surface mounted light as well as a wall light. Featuring painted Matt White and Matt Black colour options. Power Switchable from 6W or 9W depending on your choice of brightness level. Fully dimmable with suitable dimmers. Tri-colour switchable – choose between 3000K Warm White, 4000K Neutral White or 5000K White. Decide which effect your MOON series light will offer you – Flood Fascia, Spot Fascia, Opal Fascia or Tube Fascia.



### Specification Features

- Input Voltage: 240V
- Power (W): 6/9W
- IP rating (IP): 20
- LED type: SMD
- CCT: 3000K - 4000K - 5700K (Switchable)
- CRI: ≥90
- Dimmable: Yes\*
- Lifespan (hrs): 50,000hrs

\*Fully dimmable with suitable dimmers.



Item No.	Variant	CCT	
		Blk	Wht
MOON-SM	FLD	22812	22813
	OPAL	22814	22815
	SPOT	22816	22817
	TUBE	22818	22819
		TRIO	

6W - Lumen Output				Neutral White 4000K				White 5700K							
Warm White 3000K				Flt-60°	Opal-130°	Spot-30°	Tube-60°	Flt-60°	Opal-130°	Spot-30°	Tube-60°	Flt-60°	Opal-130°	Spot-30°	Tube-60°
Flt-60°	Opal-130°	Spot-30°	Tube-60°	Flt-60°	Opal-130°	Spot-30°	Tube-60°	Flt-60°	Opal-130°	Spot-30°	Tube-60°	Flt-60°	Opal-130°	Spot-30°	Tube-60°
477lm	433lm	498lm	430lm	556lm	504lm	534lm	504lm	561lm	513lm	536lm	515lm	561lm	513lm	536lm	515lm

9W - Lumen Output				Neutral White 4000K				White 5700K							
Flt-60°	Opal-130°	Spot-30°	Tube-60°	Flt-60°	Opal-130°	Spot-30°	Tube-60°	Flt-60°	Opal-130°	Spot-30°	Tube-60°	Flt-60°	Opal-130°	Spot-30°	Tube-60°
Flt-60°	Opal-130°	Spot-30°	Tube-60°	Flt-60°	Opal-130°	Spot-30°	Tube-60°	Flt-60°	Opal-130°	Spot-30°	Tube-60°	Flt-60°	Opal-130°	Spot-30°	Tube-60°
651lm	600lm	661lm	593lm	780lm	719lm	756lm	716lm	775lm	729lm	751lm	708lm	775lm	729lm	751lm	708lm

### Diagrams / Additional

