

DIMMABLE LED DOWNLIGHT COLOUR TEMPERATURE CHANGEABLE S9865 TRI-WAVE



CONSTRUCTION

- Poly coated aluminium body
- Opal acrylic diffuser
- Double insulation 
- High efficiency SMD LED chips
- Built-in constant current trailing edge dimmable LED driver
- 1.2 m flex & 2 pin plug fitted
- Integrated design, easy installation

IP RATING

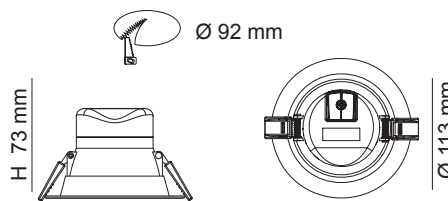
- IP44 weatherproof front only

FITTING COLOUR OPTION

- Satin Nickel (S9065SN/RING)



DIMENSIONS



Model No.	Input	Power	Lumen	CCT	Beam Angle	CRI	Dimmable	Fitting Colour
S9865WH	240V	10W	600lm - 850lm	2700K - 5000K	90°	>80	Yes*	White

*Trailing edge dimming

WITHOUT DIMMER: The default colour temperature is 5000K and lumen output is 850lm.

WITH A STANDARD ROTARY TRAILING EDGE DIMMER FROM MAX. TO MIDWAY OF DIMMER POSITION:
The primary effect is a reduction in the colour temperature from 5000K (daylight) to 3500K (warm white), with minimal reduction in light output (from 850lm to 600lm).

FROM MIDWAY TO MINIMUM OF DIMMER POSITION: The primary effect is a reduction in light output (from 600lm to 100lm) with slight further warming of the colour temperature to 2700K.

COLOUR TEMPERATURE CHANGEABLE BETWEEN 5000K TO 2700K



Specifications above are for reference only and may vary without prior notice



Dimmer/Switch
Compatible



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