


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

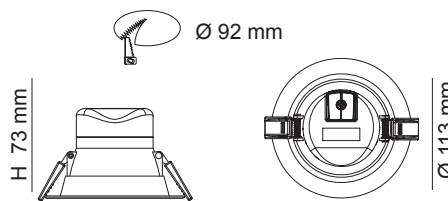
- IP44 weatherproof front only

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



Dimmer/Switch
Compatible



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