



OPAL SO3700/TC/DP - 8/30W

LED Oyster 8 to 30 watt with selectable colour temperature and dual power

Application

A perfect choice for apartments or commercial spaces

Design Specifications

- Select colour temperature with DIP switch 3000K / 4000K / 6000K
- Durable powder coated steel body profile with a high performance opal PMMA diffuser
- High efficiency SMD LED chips, CRI > 80
- Integral constant current non-dimmable LED driver
- Integral dual power selection for DP models
- Two versatile profile sizes 8/16 or 15/30 watt, Microwave sensor option (SO3700/40L/TC/DP), corridorSTANDBY options available



Performance

Dimmable - **OPTIONAL**

Dimmer Type - **Trailing edge, 1-10V, DALI / DSI (SO3700/40L/TC/DP)**

In Built Sensor - **OPTIONAL**

Technical Specification

Model No.	Input Voltage (V/AC)	Multiple Wattage	Power (W)	Lumens (lm)	CCT (K)	CRI
SO3700/30L/TC/DP	240	8/16		1160/1260/1200	3000/4000/6000	80
SO3700/40L/TC/DP	240	15/30		2450/2680/2550	3000/4000/6000	80
SO3700/40L/TC/C	240		16	1380/1430/1420	3000/4000/6000	80

Technical Specification

Model No.	Beam Angle (°)	Body Colour	Diameter (mm)	Dim (mm)	iPART
SO3700/30L/TC/DP	120	White	310	100(H)	YES
SO3700/40L/TC/DP	120	White	390	112(H)	YES
SO3700/40L/TC/C	120	White	390	112(H)	YES

Note: Lumens (lm) values shown are at full power rating

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Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

SO3700/30L/TC/DP at 4000K **SO3700/40L/TC/DP at 4000K**

