

SMARTER LIGHTING CHOICES



SAL Lighting a Smarter Future  



2026/28





A stylish range of traditional LED Oysters, incorporating a wide selection of colours and control options.





TC SELECTABLE COLOUR

BENNY II
SL2106 TC2 - 10W/24W

IP65 LED Oyster, wall or ceiling mount with selectable CCT and sensor options

Application

A perfect choice for apartments, residential or commercial spaces

Design Specifications

- Selectable CCT 3000 / 4000 / 5700K
- Durable polycarbonate body profile with opal polycarbonate diffuser, colour white
- Rugged IK08 construction
- High efficiency LED optics, CRI > 80
- Integral sensor models or optional corridorSTANDBY functions available.
- Double insulated

Performance

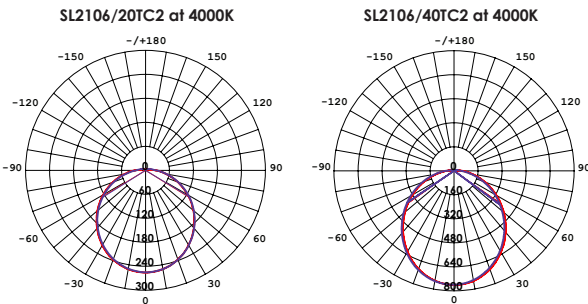
- Non-dimmable



SL2106/20TC2

Photometric Data

Unit: cd C0/C180 C90/C270



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (D x H mm)
SL2106/20TC2	240/50	10	900/1050/1000	3000/4000/5700	> 80	White	Ø 220 x 68
SL2106/30TC2	240/50	20	1900/2200/1950	3000/4000/5700	> 80	White	Ø 280 x 68
SL2106/40TC2	240/50	24	2400/2750/2500	3000/4000/5700	> 80	White	Ø 350 x 73

For interior products, the IP rating stated is from below the ceiling



TC SELECTABLE COLOUR



SL2106/30TC2

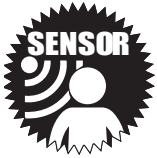


SL2106/40TC2

Technical Specifications

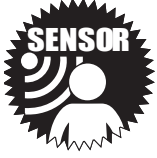
Integrated microwave motion sensor settings are **PRE-SET** and adjustable only by a qualified installer.

Model No.	Power (W)	Detection Range	Daylight Threshold	Duration (mins.)
SL2106/30TC2S	20	100%	Disabled	10
SL2106/30TC2S1	20	100%	30 Lux	10
SL2106/30TC2S2	20	50%	30 Lux	3



Integrated microwave motion sensor with corridorSTANDBY function

Model No.	Power (W)	Detection Range	Daylight Threshold	Duration (mins.)	Standby Level	Standby Period
SL2106/40TC2C	24	100%	Disabled	10	20%	30 mins.
SL2106/40TC2C1	24	100%	50 Lux	5	30%	30 mins.
SL2106/40TC2C2	24	100%	50 Lux	5	20%	24 hrs.



For terms of catalogue data use, refer to INDEX



CUSHION
SL3247 -12W/30W

Dimmable, square profile LED surface mount, IP54

Application

A perfect choice for apartments or commercial spaces

Design Specifications

- Four models to select from 12, 18, 25 or 30 watt
- Soft square architectural design, white coloured with an opal polycarbonate diffuser
- High efficiency LED optics, CRI >80, CCT 4000K, optional 3000K/5700K
- Integral constant current trailing edge dimmable LED driver
- Low profile design, ceiling or wall mount.
- Double insulated, IP54

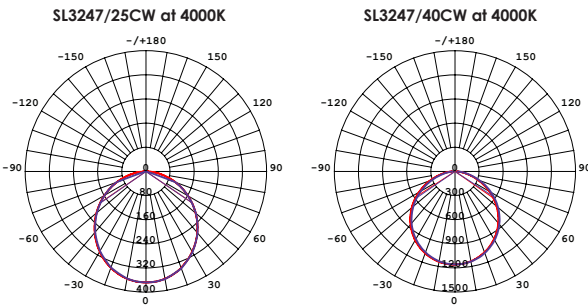
Performance

- Dimmable, trailing edge
- Optional (non-dimmable) integral microwave sensor, (SL3247/25CW)



Photometric Data

Unit: cd C0/C180 C90/C270



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (L x W x H mm)
SL3247/25CW	240/50	12	1000	4000	> 80	White	250 x 250 x 50
SL3247/30CW	240/50	18	1600	4000	> 80	White	300 x 300 x 40
SL3247/35CW	240/50	25	2400	4000	> 80	White	350 x 350 x 40
SL3247/40CW	240/50	30	2500	4000	> 80	White	400 x 400 x 50

For interior products, the IP rating stated is from below the ceiling



DECORD
SL2112 TC - 24W/30W

Dimmable LED Oyster 24/30 watt with selectable CCT , IP44

Application

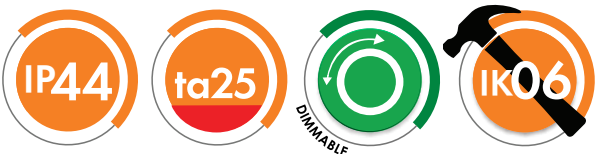
A perfect choice for the home or commercial spaces

Design Specifications

- Selectable CCT
- Durable PC base and powder coated aluminium trim, with white, black or optional gold PC trim insert. (SL2112/30RING/GD)
- High performance opal PC diffuser
- High efficiency LED optics, CRI >80
- Integral dimmable LED driver
- Double insulated, ceiling or wall mount and optional suspension kits available, (SL2112SPK/BK, SL2112SPK/WH)

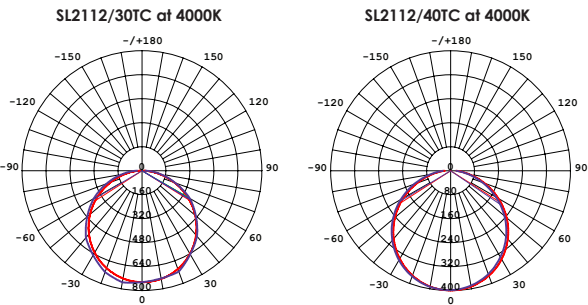
Performance

- Dimmable, trailing edge



Photometric Data

Unit: cd C0/C180 C90/C270



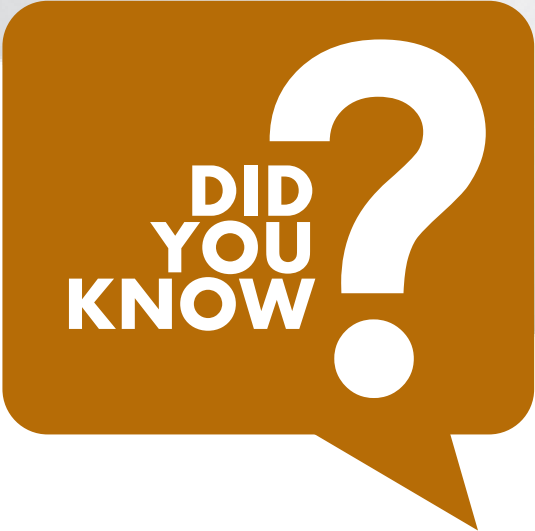
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (D x H mm)
SL2112/30TC/WH	240/50	24	2000/2400/2300	3000/4000/5700	> 80	White	Ø 301 x 58
SL2112/30TC/BK	240/50	24	2000/2400/2300	3000/4000/5700	> 80	Black	Ø 301 x 58
SL2112/40TC/WH	240/50	30	2800/3300/3200	3000/4000/5700	> 80	White	Ø 422 x 58
SL2112/40TC/BK	240/50	30	2800/3300/3200	3000/4000/5700	> 80	Black	Ø 422 x 58

For terms of catalogue data use, refer to INDEX



TC SELECTABLE COLOUR



TC SELECTABLE COLOUR

WARM WHITE 3000K	COOL WHITE 4000K	DAYLIGHT 5700K
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Not sure about what colour temperature you need for an installation?
Consider selecting the TC (tri-colour) range from SAL, which allows the installer to simply select the CCT between 3000K, 4000K or 5700K via the integral DIP switch. Easy to use, less stock to manage and allows the installer to create the perfect room ambience.

DISC
SL2105 TC - 12W/30W

Dimmable, IP54 LED Oyster, 12, 25, 30 watt, with selectable CCT

Application

A perfect choice for apartments, residential or commercial spaces

Design Specifications

- Robust white polycarbonate body profile
- Quality opal polycarbonate diffuser
- High efficiency LED optics, CRI > 80, selectable CCT 3000K, 4000K or 5700K
- Dimmable LED Oyster with selectable CCT
- Low profile IP54 design, for weather protected (under eaves) installations, ceiling mount



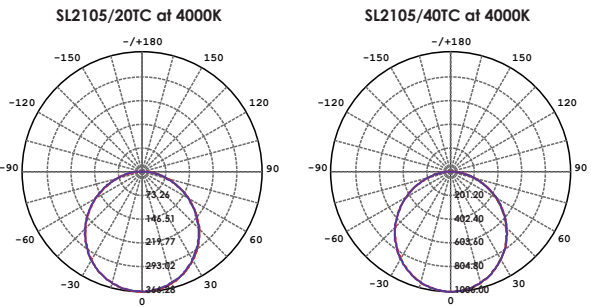
Performance

- Dimmable - Trailing edge



Photometric Data

Unit: cd C0/C180 C90/C270



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (D x H mm)
SL2105/20TC	240/50	12	1100/1200/1200	3000/4000/5700	> 80	White	Ø 200 x 48
SL2105/30TC	240/50	25	2450/2600/2500	3000/4000/5700	> 80	White	Ø 300 x 40
SL2105/40TC	240/50	30	2800/3480/3000	3000/4000/5700	> 80	White	Ø 400 x 52

For terms of catalogue data use, refer to INDEX



DUAL POWER
TC SELECTABLE COLOUR

FRISBEE® SL2104 TC/DP - 8W/25W

Low profile, recessed or surface mount oyster with selectable CCT and dual power, IP44.

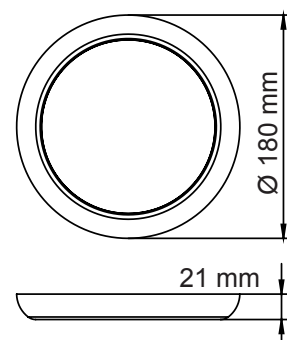
Application

A creative design for residential or commercial spaces

Design Specifications

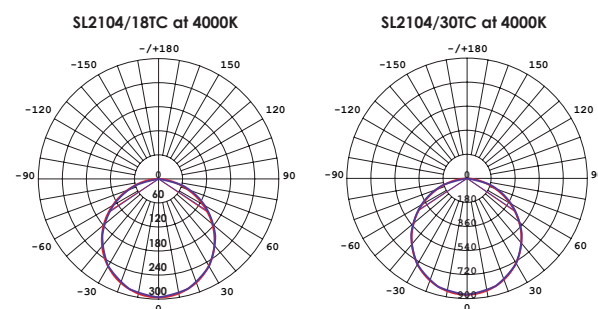
- Low profile design, ceiling mount
- Durable white polyamide body profile with an opal polycarbonate diffuser
- High efficiency LED optics, with selectable CCT 3000K/4000K/6000K
- Integral non-dimmable driver with a choice of selectable power 8/12W, 12/18W, 18/25W
- Flexible cut-out sizes to suit retrofit recessed applications -
SL2104/18TC 80 - 100mm,
SL2104/22TC 120 - 200mm,
SL2104/30TC 150 - 270mm

Dimensions



Photometric Data

Unit: cd C0/C180 C90/C270



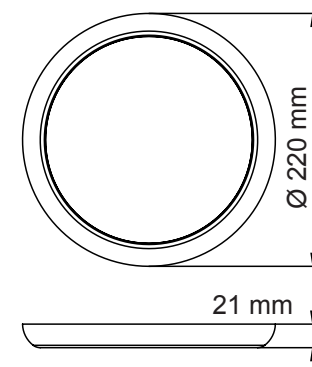
For interior products, the IP rating stated is from below the ceiling



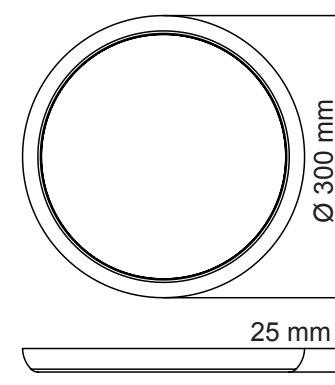
DUAL POWER
TC SELECTABLE COLOUR



SL2104/22TC/DP



SL2104/30TC/DP



Performance

- Non-dimmable



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SL2104/18TC/DP	240/50	8/12	520/560/560 780/840/840	3000/4000/6000	> 80	110°	White	Ø 180 x 21
SL2104/22TC/DP	240/50	12/18	840/900/900 1260/1350/1350	3000/4000/6000	> 80	110°	White	Ø 220 x 21
SL2104/30TC/DP	240/50	18/25	1350/1440/1440 1875/2000/2000	3000/4000/6000	> 80	110°	White	Ø 300 x 25

For terms of catalogue data use, refer to INDEX



GEM
SO3701 TC/DP2 - 8W/30W

LED Oyster 8 to 30 watt, satin nickel trim with selectable CCT and dual power

Application

A perfect choice for apartments, residential or commercial spaces

Design Specifications

- Selectable CCT 3000K/4000K/6000K
- White powder coated steel body profile
- High performance opal PMMA diffuser
- High efficiency LED optics, CRI >80
- Satin Nickel plated deco trim
- Integral non-dimmable LED driver with dual power selection
- Ceiling mount, two versatile profile sizes
Ø 320 or 400mm

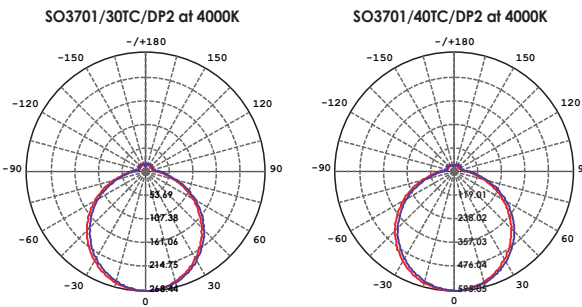
Performance

- Non-dimmable



Photometric Data

Unit: cd C0/C180 C90/C270



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SO3701/30TC/DP2	240/50	8/16	650/700/665 1050/1300/1115	3000/4000/6000	> 80	120°	Satin Nickel	Ø 320 x 85
SO3701/40TC/DP2	240/50	15/30	1300/1400/1350 2150/2600/2200	3000/4000/6000	> 80	120°	Satin Nickel	Ø 400 x 90

For interior products, the IP rating stated is from below the ceiling



GEM - DIMMABLE
SO3701 TC/DPD - 8W/30W

Dimmable LED Oyster 8 to 30 watt, satin nickel trim with selectable CCT and dual power

Application

A perfect choice for apartments, residential or commercial spaces

Design Specifications

- Selectable CCT 3000K / 4000K / 6000K
- White powder coated steel body profile
- High performance opal PMMA diffuser
- High efficiency LED optics, CRI >80
- Satin Nickel plated deco trim
- Integral dimmable LED driver with dual power selection
- Ceiling mount, two versatile profile sizes
Ø 320 or 400mm

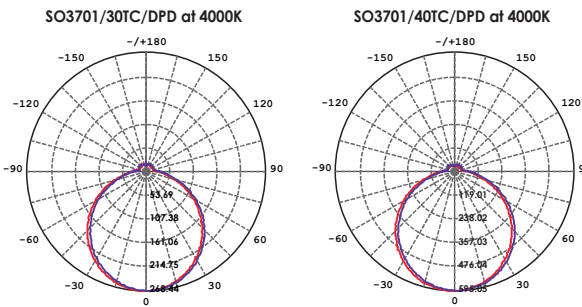
Performance

- Dimmable - trailing edge



Photometric Data

Unit: cd C0/C180 C90/C270



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SO3701/30TC/DPD	240/50	8/16	650/700/665 1050/1300/1115	3000/4000/6000	> 80	120°	Satin Nickel	Ø 320 x 85
SO3701/40TC/DPD	240/50	15/30	1300/1400/1350 2150/2600/2200	3000/4000/6000	> 80	120°	Satin Nickel	Ø 400 x 90

For terms of catalogue data use, refer to INDEX



HALO - DIMMABLE
SO3000 - 18W/35W

Dimmable architectural LED ceiling luminaire

Application

A creative design for residential or commercial spaces

Design Specifications

- Slim disc like appearance, 18 or 35 watt models
- Durable polycarbonate body profile with opal acrylic diffuser
- Simple twist lock installation mechanism
- High efficiency LED optics, CCT 4000K, 35 watt available in 3000K
- Integral constant current trailing edge dimmable LED driver
- Standard black trim

Performance

- Dimmable - trailing edge



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SO3000/30CW	240/50	18	1450	4000	> 80	120°	Black	Ø 300 x 51
SO3000/40CW	240/50	35	3300	4000	> 80	120°	Black	Ø 400 x 68

For interior products, the IP rating stated is from below the ceiling



JUNEE - DIMMABLE
SL2116 TC/DP - 9W/30W

IP65 / IK10 LED ceiling mount oyster with corridor functions, selectable CCT and power

Application

A perfect choice for residential or apartments spaces

Design Specifications

- Selectable CCT 3000 / 4000 / 5700K and corridor functions
- Durable polycarbonate body profile with opal polycarbonate diffuser, colour white
- Rugged IK10 / IP65 construction, interior or covered exterior spaces
- High efficiency LED optics, 120° beam distribution, CRI > 80
- Integral, dimmable flickerCONTROLLED gear with selectable power models 9/13W, 17/24W or 21/30W
- ON-OFF function via STANDBY setting
- Double insulated

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	DIM	Dimensions (D x H mm)
SL2116/20TC/DP SL2116/20TC/DP/C	240/50	9 13	950/1050/1000 1400/1500/1450	3000/4000/5700	> 80	120°	Yes No	Ø 200 x 59
SL2116/30TC/DP SL2116/30TC/DP/C	240/50	17 24	1800/2000/1900 2750/2800/2700	3000/4000/5700	> 80	120°	Yes No	Ø 280 x 59
SL2116/40TC/DP SL2116/40TC/DP/C	240/50	21 30	2200/2450/2350 3150/3450/3300	3000/4000/5700	> 80	120°	Yes No	Ø 360 x 59

For terms of catalogue data use, refer to INDEX

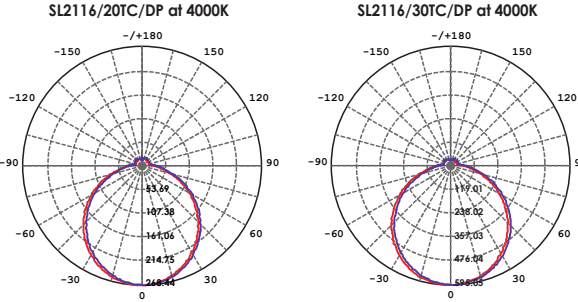


DUAL POWER



Photometric Data

Unit: cd C0/C180 C90/C270



Performance

- Dimmable - refer model
- Dimmer Type - Trailing Edge
- Sensor Type - CorridorSTANDBY





TC SELECTABLE COLOUR

KINGSTON - DIMMABLE SL2115 TCD - 13W/30W

Dimmable, super low profile LED Oyster
13, 24 or 30 watt, with selectable CCT, IP54

Application

A perfect choice for apartments,
residential or commercial spaces

Design Specifications

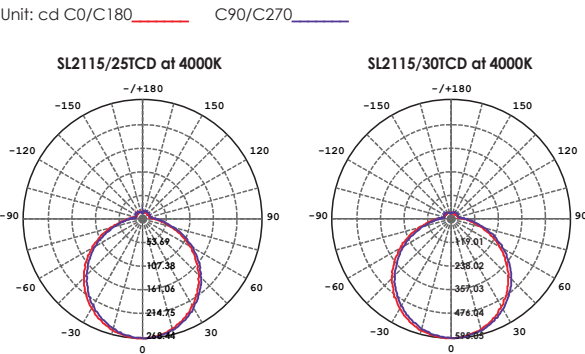
- Selectable CCT 3000K / 4000K / 5700K
- High performance IP54 opal PC mounting base and LED optical module
- High efficiency LED optics, 100° beam distribution, CRI >80
- Integral dimmable LED driver
- Double insulated, ceiling mount

Performance

- Dimmable - trailing edge



Photometric Data



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SL2115/25TCD	240/50	13	1500/1580/1550	3000/4000/5700	> 80	100°	White	Ø 244 x 30
SL2115/30TCD	240/50	24	2050/2200/2150	3000/4000/5700	> 80	100°	White	Ø 290 x 30
SL2115/40TCD	240/50	30	2600/2800/2700	3000/4000/5700	> 80	100°	White	Ø 420 x 30

For interior products, the IP rating stated is from below the ceiling



DUAL POWER

TC SELECTABLE COLOUR

OPAL MP SO3700MPF40TC2C - 18W/22W/26W/30W

LED oyster with multi-power, selectable CCT
and sensor options



Application

A perfect choice for strata or
commercial spaces

Design Specifications

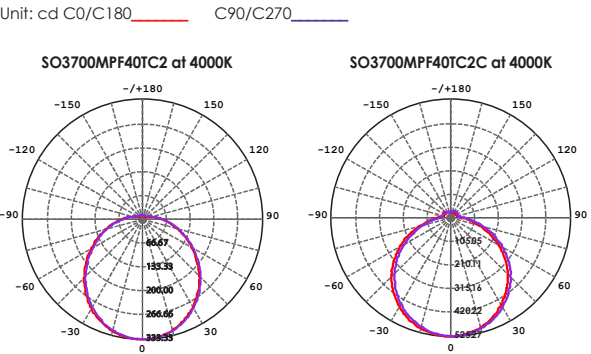
- Selectable CCT 3000K / 4000K / 6000K
- Durable powder coated steel body profile with a high performance opal PMMA diffuser
- High efficiency LED optics, CRI > 90
- Integral flickerCONTROLLED non-dimmable LED driver, with selectable 18/22/26/30W options
- corridorSTANDBY and emergency models available, designed for both maintained and non-maintained systems, refer EM section

Performance

- Non-dimmable
- In Built Sensor - Yes
- Sensor Type - Microwave



Photometric Data



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SO3700MPF40TC2C	240/50	18 22 26 30	1450/1550/1500 1650/1850/1700 1900/2200/1950 2100/2450/2150	3000/4000/6000	> 90	120°	White	Ø 390 x 102

For terms of catalogue data use, refer to INDEX



DUAL POWER

TC SELECTABLE COLOUR

OPAL SO3700 TC/DP2 - 8W/30W

LED Oyster 8 to 30 watt, with
selectable CCT and dual power, IP20

Application

A perfect choice for apartments or
commercial spaces

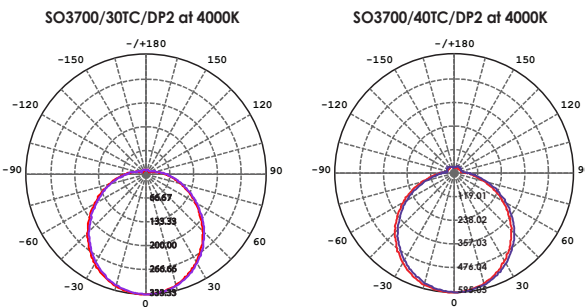
Design Specifications

- Selectable CCT 3000K/4000K/6000K
- Durable powder coated steel body profile
- High performance opal PMMA diffuser
- High efficiency LED optics, CRI>90
- Integral, non-dimmable LED driver with dual power selections as standard
- Ceiling mount, two versatile profile sizes
Ø 320 or 400mm



Photometric Data

Unit: cd C0/C180 C90/C270



Performance

- Dimmable - DALI only
- Sensor options



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SO3700/30TC/DP2	240/50	8 16	700/760/720 1100/1400/1200	3000/4000/6000	> 90	120°	White	Ø 310 x 78
SO3700/40TC/DP2	240/50	15 30	1400/1500/1450 2350/2800/2400	3000/4000/6000	> 90	120°	White	Ø 390 x 102
SO3700/40TC/DALI	240/50	30	2600/2900/2690	3000/4000/6000	> 90	120°	White	Ø 390 x 102

For interior products, the IP rating stated is from below the ceiling



DUAL POWER

TC SELECTABLE COLOUR

OPAL - DIMMABLE SO3700 TC/DPD - 8W/30W

Dimmable LED Oyster 8 to 30 watt, with
selectable CCT and dual power, IP20

Application

A perfect choice for apartments or
commercial spaces

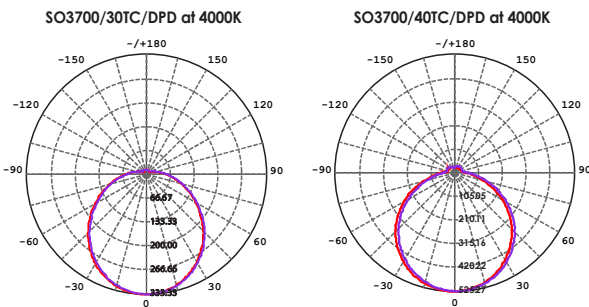
Design Specifications

- Selectable CCT 3000K/4000K/6000K
- Durable powder coated steel body profile
- High performance opal PMMA diffuser
- High efficiency LED optics, CRI>90
- Integral, dimmable LED driver with dual power selections
- Ceiling mount, two versatile profile sizes
Ø 320 or 400mm



Photometric Data

Unit: cd C0/C180 C90/C270



Performance

- Dimmable, trailing edge



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SO3700/30TC/DPD	240/50	8 16	700/760/720 1100/1400/1200	3000/4000/6000	> 90	120°	White	Ø 310 x 100
SO3700/40TC/DPD	240/50	15 30	1400/1500/1450 2350/2800/2400	3000/4000/6000	> 90	120°	White	Ø 390 x 112

For terms of catalogue data use, refer to INDEX

SMARTER LIGHTING CHOICES



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