SAL

SMARTER
LIGHTING
CHOICES

21/22

OUR SUCCESS IS MEASURED BY OUR CUSTOMERS SUCCESS.

Since 1998, SAL has continually thought about how we can enhance our customers lighting experience and strongly believe our success is measured by our customers success. It is the continual drive for achievements better than yesterday, that challenges our team to listen, learn and deliver valuable business outcomes for our customers.

SAL

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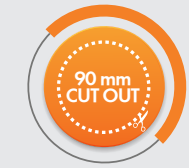

P123 SOL SL9726 TC/DP

P125 SOL SL9726 TC/EM

SAL HAS MADE PRODUCT SELECTION EASY, JUST LOOK FOR THE PRODUCT PERFORMANCE SYMBOLS ON EACH PAGE

IP65

IK10

ta40

Max Mass 5kg

AIMING LIMITS APPLY

12V AC/DC

FLEX & PLUG

HARD WIRED TERMINATION

RATED AVERAGE LAMP LIFE — 50,000 HOURS

9W 750lm

CRI >80

2200lm

BEAM ANGLE

90 mm CUT OUT

SENSOR

DIMMABLE

LAMP BASE E27

LAMP BASE BC

LAMP BASE GU10

YEAR COMMERCIAL WARRANTY

YEAR RESIDENTIAL WARRANTY

IC-F ABUTTED & COVERED

TC SELECTABLE COLOUR		
WARM WHITE **3000K**	COOL WHITE **4000K**	DAYLIGHT **5700K**

DUAL POWER

LED DOWNLIGHTS

LED
DOWNLIGHTS

TC SELECTABLE COLOUR

WAVE S9064TC - 7W

Dimmable IP44 LED downlight with selectable colour temperature
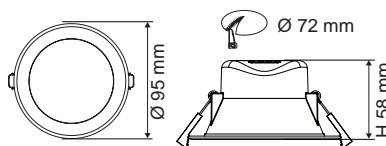
Application

Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Poly covered aluminium body, IC-F rated, double insulation ▣
- Quality opal polycarbonate diffuser
- Integral constant current trailing edge dimmable LED driver, with flex and plug
- High efficiency SMD LED chips

Dimensions

Ø 95 mm

Ø 72 mm

H 58 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

DIMMABLE

IP44

FLEX & PLUG

IC-F
ABUTTED &
COVERED

Photometric Data

Unit: cd   C0/C180 _____   C90/C270 _____

S9064TC WH at 3000K
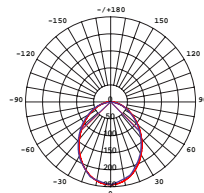
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9064TC WH	230/50	7	750/850/800	3000/4000/5700	> 80	90°	Yes	White

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

LED DOWNLIGHTS

WAVE S9064TC T - 7W

Dimmable IP44 LED downlight with
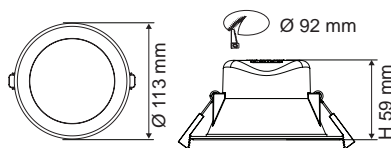selectable colour temperature

Application

Ideal for any residential or
commercial interior space

Design Specifications

- Easy selectable colour temperature
  with an inbuilt DIP switch,
  3000K/4000K/5700K
- Poly covered aluminium body,
  IC-F rated, double insulation ▢
- Quality opal polycarbonate diffuser
- Integral constant current trailing edge
  dimmable LED driver, with a terminal block
- High efficiency SMD LED chips

Dimensions

Ø 95 mm

Ø 72 mm

H 58 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

DIMMABLE

IP44

IC-F
ABUTTED &
COVERED

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9064TC/WH/T at 3000K
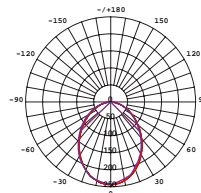
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9064TC/WH/T	230/50	7	750/850/800	3000/4000/5700	> 80	90º	Yes	White

Linked in   YouTube

LED DOWNLIGHTS

SAL

WAVE S9065TC - 8W

Dimmable IP44 LED downlight with
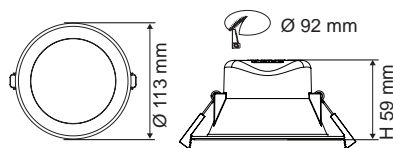selectable colour temperature

Application

Ideal for any residential or
commercial interior space

Design Specifications

- Easy selectable colour temperature
  with an inbuilt DIP switch,
  3000K/4000K/5700K
- Poly covered aluminium body,
  IC-F rated, double insulation ▢
- Quality opal polycarbonate diffuser
- Integral constant current trailing edge
  dimmable LED driver, with flex and plug
- High efficiency SMD LED chips

Dimensions

Ø 113 mm

Ø 92 mm

H 59 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

DIMMABLE

IP44

FLEX & PLUG

IC-F
ABUTTED &
COVERED

Photometric Data

Unit: cd C0/C180 ——— C90/C270 ———

S9065TC WH at 3000K
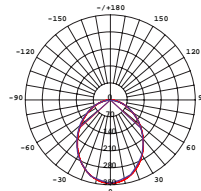
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9065TC WH	230/50	8	800/950/850	3000/4000/5700	> 80	90°	Yes	White

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

SAL

WAVE S9065TC T - 8W

Dimmable IP44 LED downlight with selectable colour temperature
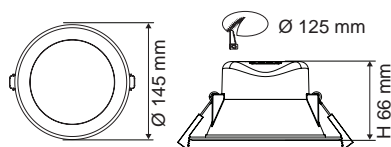
Application

Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Poly covered aluminium body, IC-F rated, double insulation ☐
- Quality opal polycarbonate diffuser
- Integral constant current trailing edge dimmable LED driver, with a terminal block
- High efficiency SMD LED chips

Dimensions

Ø 92 mm

Ø 113 mm

H 59 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

DIMMABLE

IP44

IC-F
ABUTTED & COVERED

Photometric Data

Unit: cd C0/C180 ——— C90/C270 ———

S9065TC/WH/T at 3000K
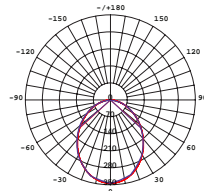
-/±180
-150 / 150
-120 / 120
-90 / 90
-60 / 60
-30 / 30
0

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9065TC/WH/T	230/50	8	800/950/850	3000/4000/5700	> 80	90º	Yes	White

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

Linked in   ▶ **YouTube**   f   Instagram

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WAVE S9066TC - 12W

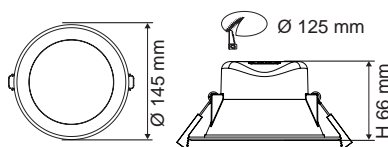Dimmable IP44 LED downlight with selectable colour temperature

Application

Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Poly covered aluminium body, IC-F rated, double insulation ☐
- Quality opal polycarbonate diffuser
- Integral constant current trailing edge dimmable LED driver, with flex and plug
- High efficiency SMD LED chips

Dimensions

Ø 145 mm

Ø 125 mm

H 66 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

DIMMABLE

IP44

FLEX & PLUG

IC-F
ABUTTED &
COVERED

Photometric Data

Unit: cd   C0/C180 _____   C90/C270 _____

S9066TC WH at 3000K
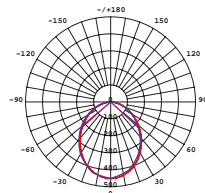
-/+180
150   -150
120   -120
90   -90
60   -60
30   -30
0

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9066TC WH	230/50	12	1300/1450/1350	3000/4000/5700	> 80	90º	Yes	White

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

SAL

TC SELECTABLE COLOUR

WAVE S9066TC T - 12W

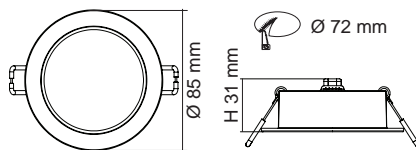Dimmable IP44 LED downlight with selectable colour temperature

Application

Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Poly covered aluminium body, IC-F rated, double insulation ▣
- Quality opal polycarbonate diffuser
- Integral constant current trailing edge dimmable LED driver, with a terminal block
- High efficiency SMD LED chips

Dimensions

Ø 145 mm

Ø 125 mm

H 66 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

DIMMABLE

IP44

IC-F ABUTTED & COVERED

Photometric Data

Unit: cd C0/C180 ——— C90/C270 ———

S9066TC/WH/T at 3000K
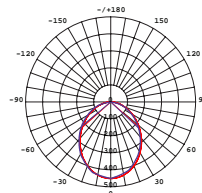
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9066TC/WH/T	230/50	12	1300/1450/1350	3000/4000/5700	> 80	90°	Yes	White

LED DOWNLIGHTS

TRADEGEM S9140TC - 9W

Dimmable IP44, 9 watt LED downlight with selectable colour temperature

Application

Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Durable extruded aluminium recessed mount body profile, IC-F rated
- Stylish white powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Remote constant current trailing edge dimmable LED driver, with flex and plug

Dimensions

Ø 85 mm

Ø 72 mm
H 31 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI

DIMMABLE

IP44

FLEX & PLUG

IC-F
ABUTTED & COVERED

Photometric Data

Unit: cd   C0/C180 _____   C90/C270 _____

S9140TC at 3000K
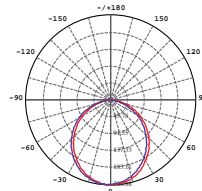
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9140TC/WH	230/50	9	720/800/800	3000/4000/5700	> 80	90°	Yes	White

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

ƧSAL

TC SELECTABLE COLOUR

TRADEGEM S9141TC - 9W

Dimmable IP44, 9 watt LED downlight
with selectable colour temperature

Application

Ideal for any residential or
commercial interior space

Design Specifications

- Easy selectable colour temperature
  with an inbuilt DIP switch,
  3000K/4000K/5700K
- Durable die-cast aluminium body
  profile, IC-F rated
- Stylish white powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Remote constant current trailing edge
  dimmable LED driver, with flex and plug

Dimensions

Ø 92 mm

H 26 mm

Ø 104 mm
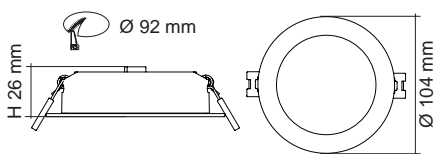
Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge, Optional 1-10V,
        DALI / DSI

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9141TC at 3000K
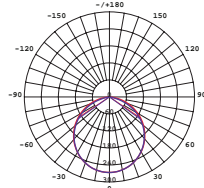
DIMMABLE   IP44   FLEX & PLUG   **IC-F** ABUTTED & COVERED

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9141TC/WH	230/50	9	900/1050/1000	3000/4000/5700	> 80	90°	Yes	White

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

LED DOWNLIGHTS

TC SELECTABLE COLOUR

TRADEGEM S9141TC SM - 9W

Dimmable IP20, 9 watt surface mount LED downlight with selectable colour temperature

Application

Ideal for any surface mount, residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Durable aluminium surface mount body profile, IP20
- Stylish white or black powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Integral constant current trailing edge dimmable LED driver, with flex and plug

Dimensions

H 110 mm

Ø 81.5 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

DIMMABLE   IP20   ta25

Photometric Data

Unit: cd C0/C180 _____   C90/C270 _____

S9141TC SM at 4000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9141TC/WH/SM	230/50	9	850/950/900	3000/4000/5700	> 80	90°	Yes	White

LED DOWNLIGHTS

TC SELECTABLE COLOUR
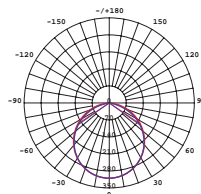
ECOSTAR II
FIXED S9145TC - 10W

Dimmable fixed 10 watt LED downlight, with selectable colour temperature

Application

Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/6000K
- Durable die-cast aluminium body profile
- Stylish white powder coat finish
- High output COB LED chip
- Changeable multi-faceted reflector system, 60° standard beam, optional 25° and 40°
- Polycarbonate optical lens
- Remote constant current trailing edge dimmable LED driver, with flex and plug

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI

DIMMABLE

IP20

FLEX & PLUG

Dimensions

Ø 72 mm

H 73 mm

Ø 82 mm

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9145TC at 3000K

S9145TC at 4000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9145TC/WH	230/50	10	750/900/850	3000/4000/6000	> 80	60°	Yes	White

For interior products the IP rating stated is from below the ceiling
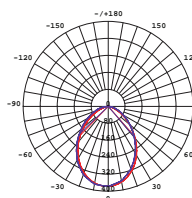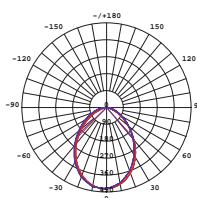
ECOSTAR II
GIMBAL S9146TC - 10W

Dimmable gimbal 10 watt LED downlight, with selectable colour temperature
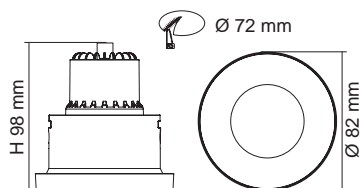
Application

Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/6000K
- Durable die-cast aluminium body profile 45° gimbal
- Stylish white powder coat finish
- High output COB LED chip
- Changeable multi-faceted reflector system,60° standard beam, optional 25° and 40°
- Polycarbonate optical lens
- Remote constant current trailing edge dimmable LED driver, with flex and plug

Performance

Dimmable Driver - Yes

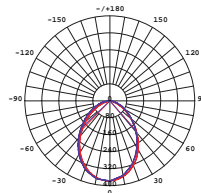Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI

DIMMABLE   IP20   FLEX & PLUG

Dimensions

Ø 92 mm

H 73 mm   45°

Ø 103 mm
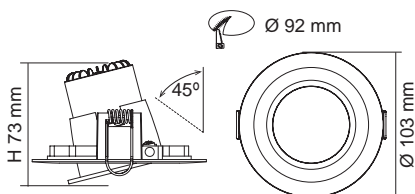
Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9146TC at 3000K
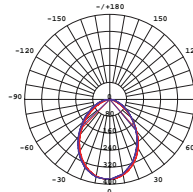
S9146TC at 6000K
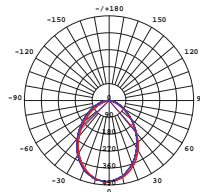
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9146TC/WH	230/50	10	750/900/850	3000/4000/6000	> 80	60°	Yes	White

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

TC SELECTABLE COLOUR

LED DOWNLIGHTS

UNIFIT S9006TC - 10W

Dimmable fixed 10 watt LED downlight,
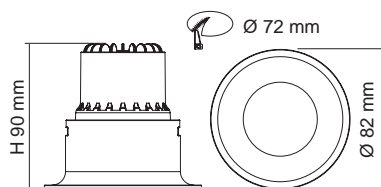with selectable colour temperature

Application

Ideal for any residential or
commercial interior space

Design Specifications

- Easy selectable colour temperature with
  an inbuilt DIP switch, 3000K/4000K/6000K
- Durable die-cast aluminium body profile
- Stylish powder coat finish
- High output COB LED chip
- Changeable multi-reflector system,
  60° standard beam, 25° and 40° optional
- Polycarbonate optical lens
- Remote constant current trailing edge
  dimmable LED driver, with flex and plug

Dimensions

Ø 72 mm

H 98 mm

Ø 82 mm

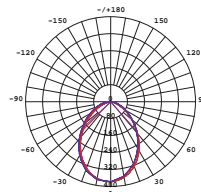## Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge, Optional 1-10V,
              DALI / DSI

DIMMABLE

IP20

FLEX & PLUG

Photometric Data

Unit: cd C0/C180 _____   C90/C270 _____

S9006TC at 3000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9006TC	230/50	10	750/900/850	3000/4000/6000	> 80	60º	Yes	Matt White

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

LED DOWNLIGHTS

UNIFIT S9007TC - 10W

Dimmable fixed 10 watt LED downlight, with selectable colour temperature
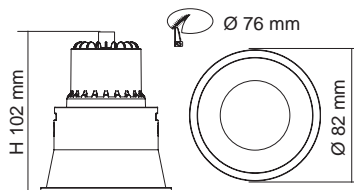
Application

Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/6000K
- Durable die-cast aluminium body profile
- Stylish powder coat finish
- High output COB LED chip
- Changeable multi-reflector system, 60° standard beam, 25° and 40° optional
- Polycarbonate optical lens
- Remote constant current trailing edge dimmable LED driver, with flex and plug

Dimensions

H 90 mm

Ø 72 mm

Ø 82 mm

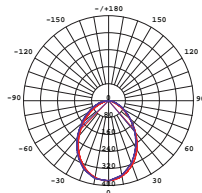## Performance

Dimmable Driver - Yes

Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI

DIMMABLE

IP20

FLEX & PLUG

Photometric Data

Unit: cd C0/C180 _____   C90/C270 _____

S9007TC at 3000K

-/+180
-150   150
-120   120
-90   90
-60   60
-30   30
0

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9007TC	230/50	10	750/900/850	3000/4000/6000	> 80	60º	Yes	Matt White

Linked in   YouTube

ƎSAL

UNIFIT S9008TC - 10W

Dimmable fixed 10 watt LED downlight, with selectable colour temperature
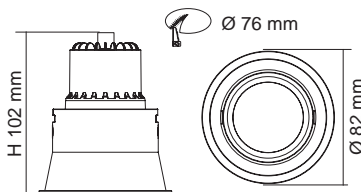
Application

Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/6000K
- Durable die-cast aluminium body profile
- Stylish powder coat finish
- High output COB LED chip
- Changeable multi-reflector system, 60° standard beam, 25° and 40° optional
- Polycarbonate optical lens
- Remote constant current trailing edge dimmable LED driver, with flex and plug
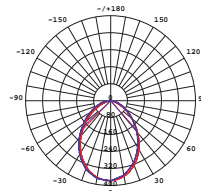
Dimensions

H 102 mm

Ø 76 mm

Ø 82 mm

Performance

Dimmable Driver - Yes

Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI

DIMMABLE IP20 FLEX & PLUG

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9008TC at 3000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9008TC	230/50	10	750/900/850	3000/4000/6000	> 80	60º	Yes	Matt White

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

TC SELECTABLE COLOUR

LED DOWNLIGHTS

UNIFIT S9009TC - 10W

Centre tilt 30° dimmable 10 watt LED downlight, with selectable colour temperature
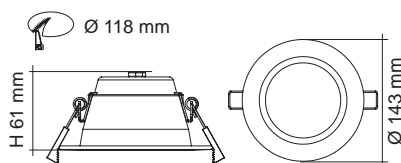
Application

Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/6000K
- Durable die-cast aluminium body profile
- Stylish powder coat finish
- High output COB LED chip
- Changeable multi-reflector system, 60° standard beam, 25° and 40° optional
- Polycarbonate optical lens
- Remote constant current trailing edge dimmable LED driver, with flex and plug

Dimensions

Ø 76 mm

H 102 mm

Ø 82 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI

DIMMABLE

IP20

FLEX & PLUG

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9009TC at 3000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9009TC	230/50	10	750/900/850	3000/4000/6000	> 80	60°	Yes	Matt White

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

TC SELECTABLE COLOUR

PREMIER S9072TC - 14W

Dimmable IP64, 14 watt LED downlight
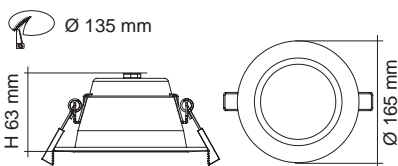with selectable colour temperature

Application

Ideal for any retail or
commercial interior space

Design Specifications

- Easy selectable colour temperature with
  an inbuilt DIP switch, 3000K/4000K/5700K
- Premium aluminium body profile
- IC-F rated
- Stylish white powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Remote constant current trailing edge
 dimmable LED driver, with flex and plug

Dimensions

Ø 118 mm

H 61 mm

Ø 143 mm

Performance

Dimmable Driver - Yes

Dimmer Type - Trailing edge, Optional 1-10V,
DALI / DSI

DIMMABLE

IP64

FLEX & PLUG

IC-F
ABUTTED &
COVERED

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9072TC at 3000K
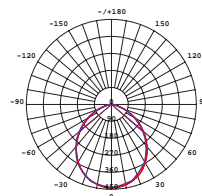
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9072TC WH	230/50	14	1000/1150/1150	3000/4000/5700	> 80	90°	Yes	White

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

SAL

TC SELECTABLE COLOUR

DUAL POWER

PREMIER S9073TC DP - 13W/18W

Dimmable IP64, 13/18 watt LED downlight with
selectable colour temperature and power
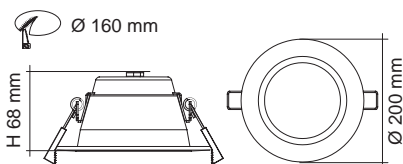
Application

Ideal for any retail or
commercial interior space

Design Specifications

- Easy selectable colour temperature with
  an inbuilt DIP switch, 3000K/4000K/5700K
- Premium aluminium body profile
- IC-F rated
- Stylish white powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Remote constant current trailing edge
  dimmable LED driver, with flex and plug

Dimensions

Ø 135 mm

H 63 mm

Ø 165 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge, Optional 1-10V,
DALI / DSI

DIMMABLE · IP64 · FLEX & PLUG · IC-F ABUTTED & COVERED

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9073TC/WH/DP at 3000K
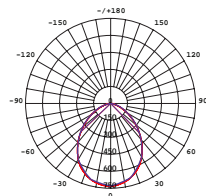
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9073TC/WH/DP	230/50	13 / 18	1100/1300/1100 1500/1800/1600	3000/4000/5700	> 80	90°	Yes	White

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

TC SELECTABLE COLOUR

DUAL POWER

PREMIER S9074TC DP - 15W/20W

IP64, 15/20 watt LED downlight with
selectable colour temperature and power
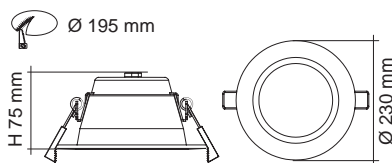
Application

Ideal for any retail or
commercial interior space

Design Specifications

- Easy selectable colour temperature with
  an inbuilt DIP switch, 3000K/4000K/5700K
- Premium aluminium body profile
- IC-F rated
- Stylish white powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Constant current non-dimmable
 LED driver, complete with flex and plug

Dimensions

Ø 160 mm

H 68 mm

Ø 200 mm

Performance

Dimmable Driver - Optianal
Dimmer Type - Trailing edge, 1-10V, DALI / DSI

IP64

FLEX & PLUG

IC-F
ABUTTED &
COVERED

Photometric Data

Unit: cd C0/C180 _____   C90/C270 _____

S9074TC/WH/DP at 3000K
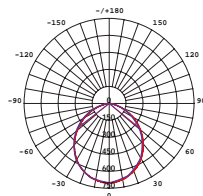
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9074TC/WH/DP	230/50	15 / 20	1200/1400/1300 1600/1900/1700	3000/4000/5700	> 80	90°	Optional	White

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

TC SELECTABLE COLOUR

DUAL POWER

PREMIER S9075TC DP - 23W/30W

IP64, 23/30 watt LED downlight with selectable colour temperature and power

Application

Ideal for any retail or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Premium aluminium body profile
- IC-F rated
- Stylish white powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Constant current non-dimmable LED driver, complete with flex and plug

Dimensions

Ø 195 mm

H 75 mm

Ø 230 mm

Performance

Dimmable Driver - Optianal
Dimmer Type - Trailing edge, 1-10V, DALI / DSI

IP64

FLEX & PLUG

IC-F
ABUTTED & COVERED

Photometric Data

Unit: cd   C0/C180 _____   C90/C270 _____

S9075TC/WH/DP at 3000K
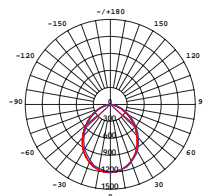
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9075TC/WH/DP	230/50	23 / 30	2000/2300/2100 2600/3100/2800	3000/4000/5700	> 80	90°	Optional	White

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

PREMIER S9076TC DP - 30W/40W

Non-dimmable IP64, 30/40 watt LED downlight
with selectable colour temperature and power

Application

Ideal for any retail or
commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Premium aluminium body profile
- IC-F rated
- Stylish white powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Constant current non-dimmable LED driver, complete with flex and plug

Performance

Dimmable Driver - Optional
Dimmer Type - Trailing edge, 1-10V,
                    DALI / DSI

Dimensions

Ø 240 mm

H 96 mm

Ø 280 mm
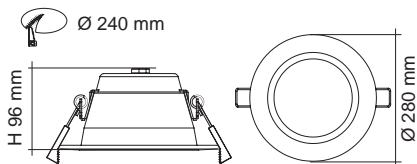
Photometric Data

Unit: cd C0/C180 _____   C90/C270 _____

S9076TC/WH/DP at 3000K
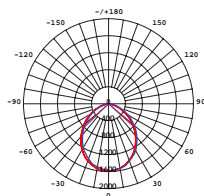
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9076TC/WH/DP	230/50	30/40	2600/3100/2800 3500/4200/3800	3000/4000/5700	> 80	90°	Optional	White

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

machi machi

PICK UP

machi
machi

I love you
so machi.

Blackwattle Bay NSW

LED DOWNLIGHTS

ALBANY S9514TC - 28W/36W

Recessed LED rectangular shop light with selectable colour temperature and power
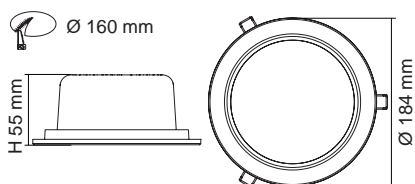
Application

Ideal for any retail or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5500K
- Twin 28W/36W setting with the integral DIP switch
- Adjustable up to 60°
- Constant current non-dimmable LED driver, complete with flex and plug
- Stylish white or silver powder coat finish an opal polycarbonate diffuser
- High efficiency SMD LED chips
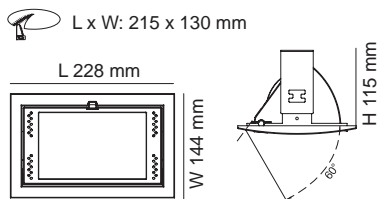
Dimensions

L x W: 215 x 130 mm

L 228 mm

W 144 mm

H 115 mm

60°

Performance

Dimmable Driver - Optional
Dimmer Type - Trailing edge, 1-10V, DALI / DSI

IP20

FLEX & PLUG

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9514TC at 3000K
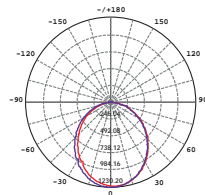
-/+180
-150   150
-120   120
-90   90
-60   60
-30   30
0

246.04
492.08
738.12
984.16
1230.20

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9514TC WH	230/50	28/36	2800/3600	3000/4000/5500	> 80	100º	Optional	White

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

LED DOWNLIGHTS

TC SELECTABLE COLOUR

DUAL POWER

EXMOUTH S9522TC - 15W/22W

Recessed LED circular shop light with selectable colour temperature and power
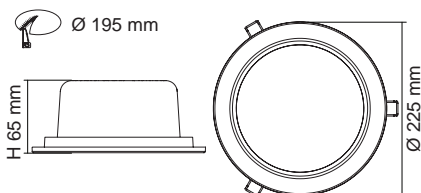
Application

Ideal for any retail or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5500K
- Twin 15W/22W setting with the integral DIP switch
- Durable die-cast aluminium body profile
- Constant current non-dimmable LED driver, complete with flex and plug
- Stylish powder coat finish with an opal polycarbonate diffuser
- High efficiency SMD LED chips

Dimensions

Ø 160 mm

H 55 mm

Ø 184 mm

Performance

Dimmable Driver - Optional
Dimmer Type - Trailing edge, 1-10V, DALI / DSI

IP44

FLEX & PLUG

Photometric Data

Unit: cd   C0/C180 ———   C90/C270 ———

S9522TC at 3000K
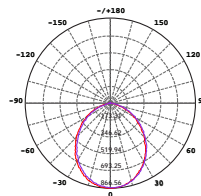
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9522TC WH	230/50	15/22	1500/2100	3000/4000/5500	> 80	100º	Optional	White

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

Linked in   YouTube

EXMOUTH S9523TC - 28W/40W

Recessed 28/40 watt LED rectangular shop light with selectable colour temperature and power

Application

Ideal for any retail or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5500K
- Twin 28W/40W setting with the integral DIP switch
- Durable die-cast aluminium body profile, with white or silver trim
- Constant current non-dimmable LED driver, complete with flex and plug
- Stylish powder coat finish with an Opal polycarbonate diffuser
- High efficiency SMD LED chips

Dimensions

Ø 195 mm

H 65 mm

Ø 225 mm

Performance

Dimmable Driver - Optional
Dimmer Type - Trailing edge, 1-10V, DALI / DSI

IP44

FLEX & PLUG

Photometric Data

Unit: cd C0/C180 _____   C90/C270 _____

S9523TC at 3000K
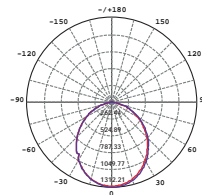
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9523TC WH	230/50	28/40	2800/3800	3000/4000/5500	> 80	105°	Optional	White

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

SAL

FIREFOX S9902F/120-S9053TCP - 10W

10 watt dimmable LED downlight, with selectable colour temperature

Application

Ideal for any retail or commercial space

Design Specifications

- Steel canister profile
- Robust construction, white powder coat finish
- S9053 LED module fitted, 60° standard beam, 25° and 40° optional
- Constant current trailing edge dimmable LED driver, complete with flex and plug
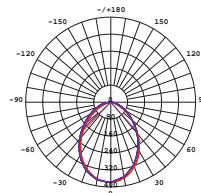
Dimensions

Ø Refer installation instructions

H 109 mm

Ø 105 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI

DIMMABLE   IP20   FLEX & PLUG
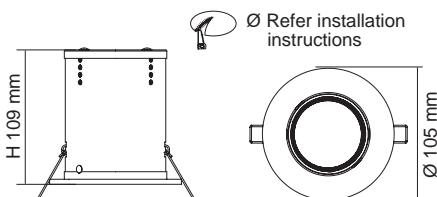
Photometric Data

Unit: cd C0/C180 _____   C90/C270 _____

S9902F-S9053 WP at 3000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
S9902F/120-S9053TCP	230/50	10	750/900/850	3000/4000/6000	> 80	60°	White

For terms and conditions of catalogue data use, refer to INDEX

Linked in   ▶ YouTube   f   Instagram

LED OYSTERS

LED OYSTERS

TC SELECTABLE COLOUR

DUAL POWER

OPAL SO3700 TC/DP - 8W/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
- High performance opal PMMA diffuser
- High efficiency SMD LED chips, CRI >80
- Integral constant current LED driver, non-dimmable
- Integral dual power selection for DP models
- Two versatile profile sizes 8/16 or 15/30 watt

IP20 **ta25**

Dimensions

D

H
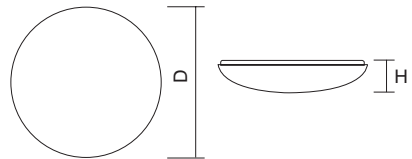
Photometric Data

Unit: cd C0/C180 _____   C90/C270 _____

SO3700/30TC/DP at 4000K

SO3700/40TC/DP at 4000K
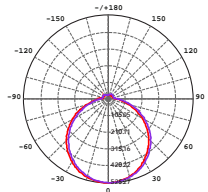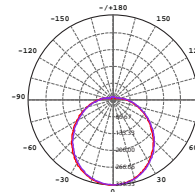
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SO3700/30TC/DP	230/50	8 / 16	580/680/600 / 1180/1270/1200	3000/4000/6000	> 80	120°	White	Ø 330 x 100
SO3700/40TC/DP	230/50	15 / 30	1220/1270/1230 / 2160/2330/2200	3000/4000/6000	> 80	120°	White	Ø 380 x 110

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

TC SELECTABLE COLOUR

OPAL II SO3800 TC - 30W

30 watt dimmable LED Oyster
with selectable colour temperature

Application

A perfect choice for apartments,
residential or commercial spaces

Design Specifications

- Select the colour temperature with
  the integral DIP switch, 3000K/4000K/5700K
- 30 watt integral constant current trailing
  edge dimmable LED driver
- Durable powder coated steel body
  profile, colour white
- Opal polycarbonate diffuser
- High efficiency SMD LED chips, CRI >80

Dimensions
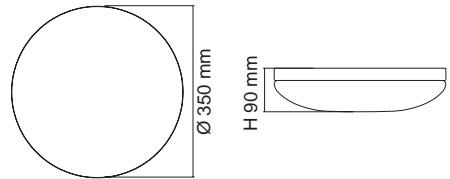
Ø 350 mm

H 90 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

DIMMABLE   IP20   ta25

Photometric Data

Unit: cd   C0/C180 _____   C90/C270 _____

SO3800/40TC at 3000K
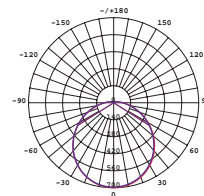
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SO3800/40TC	230/50	30	2400/2600/2500	3000/4000/5700	> 80	120°	White	Ø 350 x 90

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

LED OYSTERS

TC SELECTABLE COLOUR

MAINTAINED

NON-MAINTAINED

OPAL II SO3800EM - 30W

Opal II emergency 30 watt
low profile oyster

Application

Emergency functions, perfect for
commercial and apartment requirements

Design Specifications

- Opal polycarbonate diffuser
- Power coated white steel body profile
- Selectable colour temperature with the
  integral DIP switch, 3000K/4000K/5700K
- Designed for both maintained and
  non maintained systems
- Compliant to AS/NZS 2293 emergency
  requirements, LiFePO4 battery included
- LED charge status display and test switch
- Guaranteed 90 minutes emergency function

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

DIMMABLE IP20 ta25

Dimensions

Ø 350 mm   H 90 mm
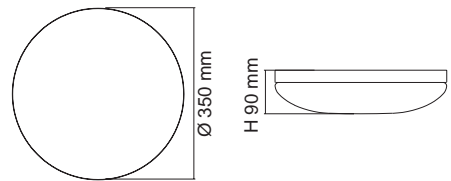
Photometric Data (power on)

Unit: cd C0/C180 ———   C90/C270 ———

SO3800/40TC/EM at 3000K
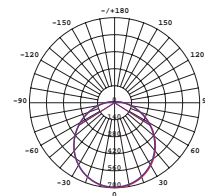
-/+180
-150   150
-120   120
-90   90
-60   60
-30   30
0

Technical Specifications

Model No.	Input (V)/(Hz)	Emergency Power (W)	Battery Type	Emergency Classification	Dimensions (D x H mm)
SO3800/40TC/EM	230/50	2.5	IFR18650 6.4V, 1500mAh	D20@C0	Ø 350 x 90

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

TC SELECTABLE COLOUR

DUAL POWER

FRISBEE SL2104 TC/DP - 8W/25W

Low profile recessed or surface mount
oyster with selectable colour temperature
and power

Application

A creative design for residential or
commercial spaces

Design Specifications

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

SL2104/18TC/DP

Dimensions

Ø 180 mm

21 mm

Performance

Dimmable Driver - No

IP44 **ta25** **IC-F**
ABUTTED &
COVERED
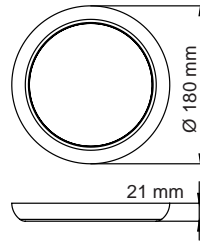
Photometric Data

Unit: cd C0/C180 ——— C90/C270 ———

SL2104/18TC at 4000K
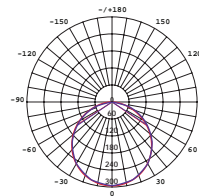
SL2104/30TC at 6000K
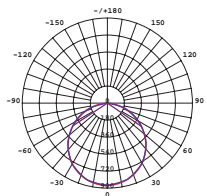
For interior products the IP rating stated is from below the ceiling
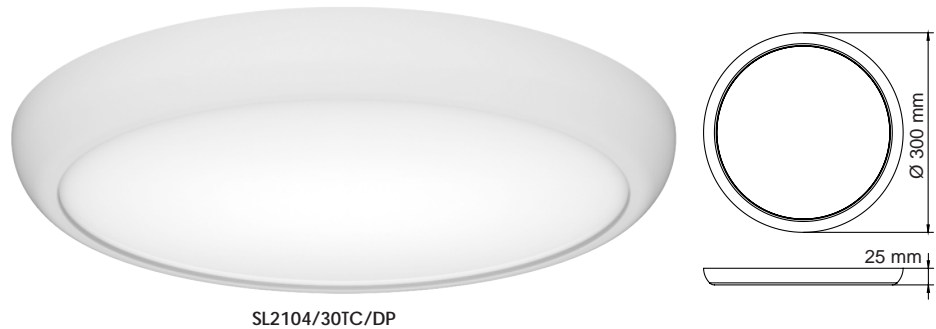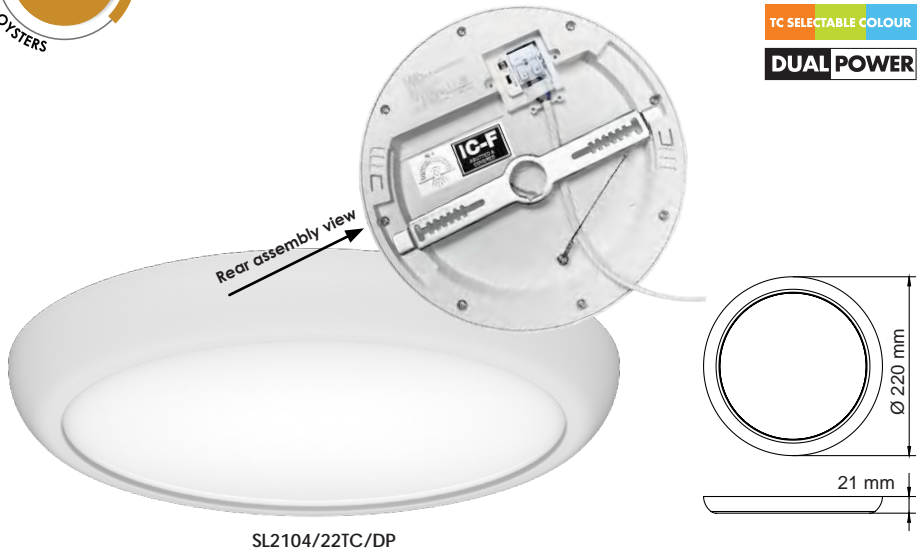
LED OYSTERS

SAL

Rear assembly view

IC-F

SL2104/22TC/DP

Ø 220 mm

21 mm

SL2104/30TC/DP

Ø 300 mm

25 mm

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	230/50	$\frac{8}{12}$	520/560/560 780/840/840	3000/4000/6000	> 80	110°	White	Ø 180 x 21
SL2104/22TC/DP	230/50	$\frac{12}{18}$	840/900/900 1260/1350/1350	3000/4000/6000	> 80	110°	White	Ø 220 x 21
SL2104/30TC/DP	230/50	$\frac{18}{25}$	1350/1440/1440 1875/2000/2000	3000/4000/6000	> 80	110°	White	Ø 300 x 25

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

LED OYSTERS

DISC SL2105 TC - 12W/30W

Dimmable IP54 LED Oyster, 12, 25, 30 watt, with selectable colour temperature

Application

A perfect choice for apartments, residential or commercial spaces

Design Specifications

- Robust white polycarbonate body profile, three sizes to select
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips, CRI >80, selectable CCT 3000K/4000K/5700K
- Integral constant current trailing edge dimmable LED driver
- Low profile design, IP54
- Double insulation ▣
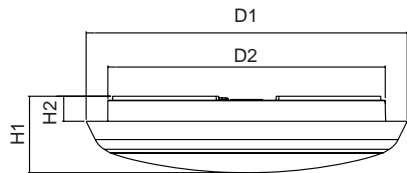
Dimensions

D1
D2
H1
H2

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

DIMMABLE IP54 ta35

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

SL2105/20TC at 4000K
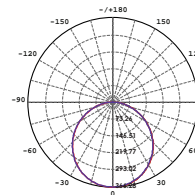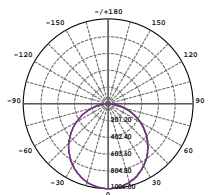
~/+180
-150   150
-120   120
-90   90
-60   60
-30   30
0
73.26
146.51
219.77
293.02
366.28

SL2105/40TC at 4000K

~/+180
-150   150
-120   120
-90   90
-60   60
-30   30
0
201.07
402.40
603.50
804.80
1006.00

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (D1 x H1, D2 x H2 mm)
SL2105/20TC	230/50	12	1100/1200/1200	3000/4000/5700	> 80	White	Ø 200 x 48, Ø 173 x 16
SL2105/30TC	230/50	25	2450/2600/2500	3000/4000/5700	> 80	White	Ø 300 x 40, Ø 271 x 13
SL2105/40TC	230/50	30	2800/3480/3000	3000/4000/5700	> 80	White	Ø 400 x 52, Ø 363 x 15

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

BENNY SL2106 TC - 10W/24W

IP65 LED Oyster with selectable colour temperature 3000K, 4000K, 6000K

Application

A perfect choice for apartments, residential or commercial spaces

Design Specifications

- Easy selectable the colour temperature with the integral DIP switch
- Durable polycarbonate body profile with UV resistant opal polycarbonate diffuser, colour white
- Rugged IK08 construction
- High efficiency SMD LED chips, CRI > 80
- Integral sensor models available
- Double insulation ▣

Dimensions

Performance

Dimmable Driver - No

IK08 IP65 ta40

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

SL2106/20TC at 3000K   **SL2106/40TC at 6000K**

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (D x H mm)
SL2106/20TC	230/50	10	800	3000/4000/6000	> 80	White	Ø 220 x 65
SL2106/30TC	230/50	20	1600	3000/4000/6000	> 80	White	Ø 280 x 71
SL2106/40TC	230/50	24	2000	3000/4000/6000	> 80	White	Ø 350 x 81

For terms and conditions of catalogue data use, refer to INDEX

Linked in YouTube

44

LED LINEAR BATTENS & PANELS

TC SELECTABLE COLOUR

DUAL POWER

MAINTAINED

NON-MAINTAINED

ECOLINE EMERGENCY SL9732 EM - 24W/50W

Compliant to AS/NZS 2293,
narrow body batten profile

Application

Perfect for interior commercial
emergency lighting installations

Design Specifications

- Narrow steel body (65mm) body profile, white powder coat finish
- Designed with a large terminal block for easy installation
- LiFePO4 battery technology for long life
- Designed for both maintained and non maintained systems
- High efficiency SMD LED chips on board
- Selectable colour temperature DIP switch, 3000K/4000K/5700K
- Integral constant current non-dimmable LED driver with selectable power
- Integral dual power selection
- LED charge status display and test switch
- Guaranteed 90 minutes emergency function

IP20   ta25

Dimensions

W
O
H
L
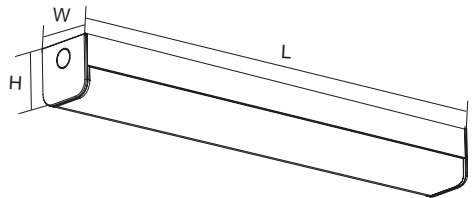
Photometric Data

Unit: cd C0/C180 _____   C30/C210 _____
         C60/C240 _____   C90/C270 _____

SL9732/40EM at 5700K   **SL9732/50EM at 5700K**
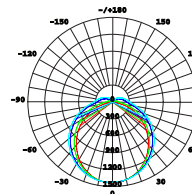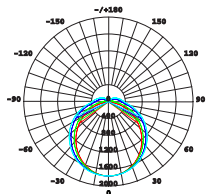
Technical Specifications

Model No.	Input (V)/(Hz)	Emergency Power (W)	Battery Type	Emergency Classification	Dimensions (L x W x H)
SL9732/40EM	240/50	2.5	IFR18650 6.4V, 1500mAh	D50@C0, D32@C90	1135 x 65 x 65
SL9732/50EM	230/50	2.5	IFR18650 6.4V, 1500mAh	D50@C0, D40@C90	1455 x 65 x 65

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

SAL

TC SELECTABLE COLOUR

DUAL POWER

ECOLINE SL9732 TC/DP2 - 12W/50W

LED narrow diffused batten with selectable colour temperature and dual power

SL9732/20TC/DP2

SL9732/40TC/DP2

SL9732/50TC/DP2

Application

Conventional linear LED batten products for commercial service spaces
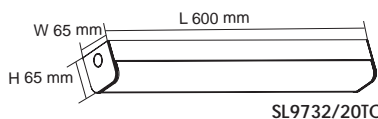
Design Specifications

- 65 mm narrow steel body
- Quality white powder coat finish with a robust polycarbonate diffuser
- Large terminal block, easy installation
- Easy selectable colour temperature with an inbuilt DIP switch 3000K/4000K/5700K (SL9732/TC/DP)
- High efficiency (>125lm/W) SMD LED, CRI >80, 120° beam distribution
- Integral constant current non-dimmable LED driver with selectable power
- Emergency options available compliant to AS/NZS2293

Dimensions

W 65 mm
L 600 mm
H 65 mm

SL9732/20TC

W 65 mm
L 1135 mm
H 65 mm

SL9732/40TC

W 65 mm
L 1455 mm
H 65 mm

SL9732/50TC

Performance

Dimmable Driver - Optional
Dimmer Type - Trailing edge, 1-10V, DALI / DSI
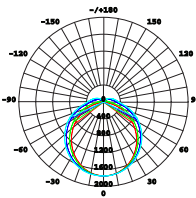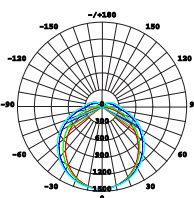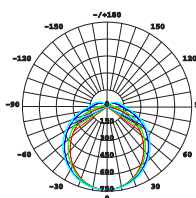
IP20   **ta25**

Photometric Data

Unit: cd   C0/C180 ———   C30/C210 ———
C60/C240 ———   C90/C270 ———

SL9732/20TC/DP2 at 4000K

SL9732/40TC/DP2 at 4000K

SL9732/50TC/DP2 at 4000K

For terms and conditions of catalogue data use, refer to INDEX

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
SL9732/20TC/DP2	230/50	12/20	1540/1630/1680 2465/2650/2670	3000/4000/5700	> 80	120º	Optional	White
SL9732/40TC/DP2	230/50	24/40	3130/3330/3410 4800/5180/5230	3000/4000/5700	> 80	120º	Optional	White
SL9732/50TC/DP2	230/50	30/50	3900/4050/4180 5910/6270/6330	3000/4000/5700	> 80	120º	No	White

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

WIDELINE S9733L TC - 20W/65W

LED wide diffused batten 20 - 65 watt
with selectable colour temperature
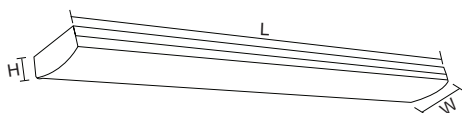
S9733L/206TC

Application

Low profile design suitable for residential
apartments and commercial service spaces

Design Specifications

- Wide pressed steel base with opal
  polycarbonate diffuser
- Quality white powder coated finish
- High efficiency SMD LED chips, CRI >80,
  beam distribution 120°
- Integral constant current
  non-dimmable LED driver
- Easy selectable colour temperature
  with an inbuilt DIP switch,
  CCT 3000K/4000K/5700K
- Large terminal block, easy installation

Dimensions

L

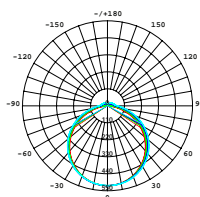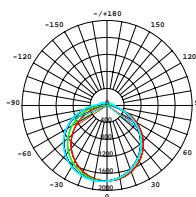H

W

Performance

Dimmable Driver - No

IP20   ta25

Photometric Data

Unit: cd   C0/C180 ——— C30/C210 ———
          C60/C240 ——— C90/C270 ———

S9733L/206TC at 3000K

S9733L/212TC at 4000K

S9733L/215TC at 5700K

For terms and conditions of catalogue data use, refer to INDEX
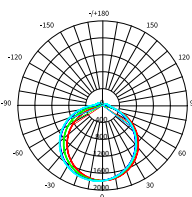
S9733L/212TC

S9733L/215TC

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
S9733L/206TC	230/50	20	1800/2000/1800	3000/4000/5700	> 80	120º	White	610 x 160 x 60
S9733L/212TC	230/50	38	3700/3800/3700	3000/4000/5700	> 80	120º	White	1245 x 160 x 60
S9733L/215TC	230/50	65	5400/5800/5400	3000/4000/5700	> 80	120º	White	1500 x 160 x 60

SAL

SLIMLINE SEAMLESS TC LINKABLE
SL9706 TC - 4W/22W

TC SEAMLESS SLIMLINE

SL9706/280TC

Application

Great for commercial shop spaces,
home pantries, walk-in wardrobes

Design Specifications

- Selectable colour temperature 3000K, 4000K,
  5500K, beam distribution 105°, CRI >80
- Polycarbonate body profile and opal diffuser
- Integral constant current non-dimmable driver
- Individual switch control, plug and play flex
  and plug included
- Accessories: SL9706/32CM LINK (L 320 mm)
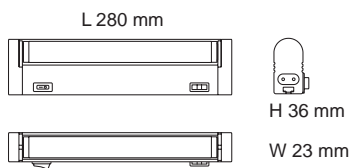 SL9706/76CM LINK (L 760 mm)
- Double insulation ▣

Performance

Dimmable Driver - No

IP20   **ta25**

Dimensions

L 280 mm

H 36 mm

W 23 mm

SL9706/280

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
SL9706/280TC	230/50	4	300/380/300	3000/4000/5500	> 80	105°	No	White
SL9706/540TC	230/50	9	750/800/750	3000/4000/5500	> 80	105°	No	White
SL9706/840TC	230/50	13	1050/1200/1050	3000/4000/5500	> 80	105°	No	White
SL9706/1140TC	230/50	18	1550/1600/1600	3000/4000/5500	> 80	105°	No	White
SL9706/1440TC	230/50	22	1800/2000/1800	3000/4000/5500	> 80	105°	No	White

For terms and conditions of catalogue data use, refer to INDEX

SL9706/540TC   SL9706/840TC   SL9706/1140TC   SL9706/1440TC

Dimensions

L 540 mm

H 36 mm
W 23 mm

SL9706/540

L 840 mm

H 36 mm
W 23 mm

SL9706/840

L 1140 mm

H 36 mm
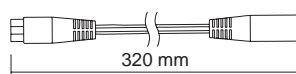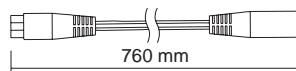W 23 mm

SL9706/1140

L 1440 mm

H 36 mm
W 23 mm

SL9706/1440

Maximum connections

Mixed connections maximum 240W

	1 2 3 4…	
SL9706/280TC		55pcs
SL9706/540TC	1 2 3 4…	25pcs
SL9706/840TC	1 2 3 4…	17pcs
SL9706/1140TC	1 2 3 4…	12pcs
SL9706/1440TC	1 2 3 4…	10pcs

320 mm

SL9706/32CM LINK

760 mm

SL9706/76CM LINK

SAL

BLADE SL9707 TC - 20W/40W

LED low profile batten with selectable colour temperature

Application

Conventional LED profile battens for commercial service spaces

SL9707/60TC

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Extruded aluminium body with plastic end cap and rear cable channel allowing easy wiring
- Quality white powder coat finish
- Integral constant current non-dimmable LED driver, 20 or 35 or 40 watt
- Robust opal polycarbonate diffuser
- High efficiency SMD LED chips, CRI >80, 120° beam
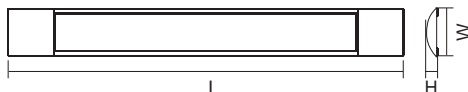
Dimensions

Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

IP20   ta25

SL9707/60TC at 3000K   SL9707/120TC at 3000K   SL9707/150TC at 3000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Beam Angle	Fitting Colour	Dimension L x W x H (mm)
SL9707/60TC	230/50	20	1800/1900/1850	3000/4000/5700	120°	White	597 x 80 x 35
SL9707/120TC	230/50	35	3300/3500/3400	3000/4000/5700	120°	White	1197 x 80 x 35
SL9707/150TC	230/50	40	4000/4600/4400	3000/4000/5700	120°	White	1485 x 80 x 35

For terms and conditions of catalogue data use, refer to INDEX

SAL

SL9707/120TC

SL9707/150TC

DIP switch

TC SELECTABLE COLOUR		
WARM WHITE 3000K	COOL WHITE 4000K	DAYLIGHT 5700K

Rear cable channel

Linked in   YouTube

BLADE SL9709 TC - 25W/55W

LED low profile batten with selectable colour temperature

SL9709/60TC

Application

Conventional LED profile battens for commercial service spaces

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Extruded aluminium body with plastic end cap with a rear cable channel allowing easy wiring
- Quality white powder coat finish
- Integral constant current non-dimmable LED driver, 25 or 48 or 55 watt
- Robust opal polycarbonate diffuser
- High efficiency SMD LED chips, CRI >80, 120° beam

Dimensions

W

L

H

Performance

Dimmable Driver - No

IP20   ta25

Photometric Data

Unit: cd   C0/C180 _____   C90/C270 _____

SL9709/60TC at 3000K

SL9709/120TC at 3000K

SL9709/150TC at 3000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Beam Angle	Fitting Colour	Dimension L x W x H (mm)
SL9709/60TC	230/50	25	2200/2600/2400	3000/4000/5700	120°	White	613 x 120 x 35
SL9709/120TC	230/50	48	4400/5000/4800	3000/4000/5700	120°	White	1213 x 120 x 35
SL9709/150TC	230/50	55	5600/6200/6000	3000/4000/5700	120°	White	1485 x 120 x 35

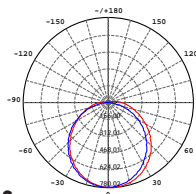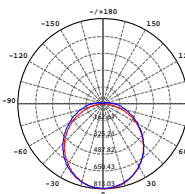For terms and conditions of catalogue data use, refer to INDEX

LED LINEAR BATTENS & PANELS

SL9709/120TC

SL9709/150TC

DIP switch

TC SELECTABLE COLOUR

WARM WHITE	COOL WHITE	DAYLIGHT
3000K	4000K	5700K

Rear cable channel

SAL

PANEL S9784 TC/DP - 16W/40W

LED panel with selectable colour temperature and power

S9784/312TC/DP

Application

Designed for commercial and office space lighting tasks

Design Specifications

- Extruded aluminium profile with high efficiency opal diffuser, suitable for a range of installation types
- Quality white powder coat finish
- High efficiency SMD LED chips, CRI >80
- FlickerCONTROLLED, remote constant current non-dimmable LED driver, complete with flex and plug
- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Seismic restraint kits available for full range(HSEISKIT)
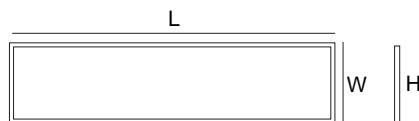
Dimensions
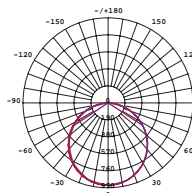
L

W   H

Performance

Dimmable Driver - Optional
Dimmer Type - Trailing edge
1-10V, DALI / DSI
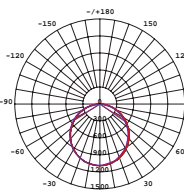
IP44   **ta25**

FLEX & PLUG

Photometric Data
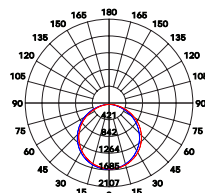
Unit: cd C0/C180 ———— C90/C270 ————
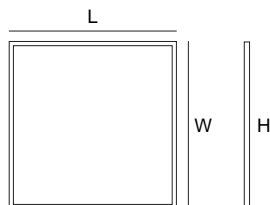
S9784/606TC/DP at 4000K
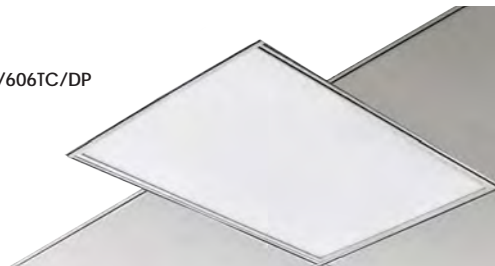
S9784/312TC/DP at 4000K

S9784/612TC/DP at 4000K

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

SAL

S9784/606TC/DP

S9784/612TC/DP
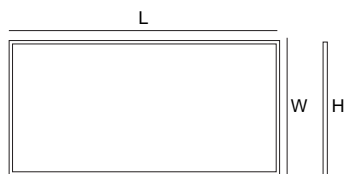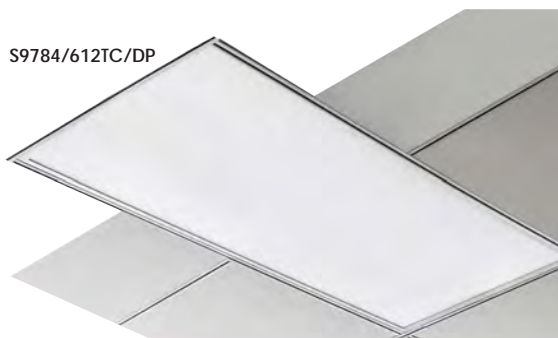
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
S9784/606TC/DP	230/50	16 27	1750/1850/1800 2850/3000/2900	3000/4000/5700	110°	White	595 x 595 x 32
S9784/312TC/DP	230/50	16 27	1750/1850/1800 2850/3000/2900	3000/4000/5700	110°	White	1195 x 295 x 32
S9784/612TC/DP	230/50	24 40	2850/3000/2900 4500/4750/4600	3000/4000/5700	110°	White	1195 x 595 x 32

Linked in   YouTube

PANEL S9784U TC/DP - 16W/40W

LED High performance panel with selectable colour temperature and power

S9784U312TC/DP

Application

Designed for commercial and office space lighting tasks

Design Specifications

- UGR<19 performance
- Extruded aluminium profile with high efficiency opal diffuser, suitable for a range of installation types
- Quality white powder coat finish
- High efficiency SMD LED chips, CRI >80
- FlickerCONTROLLED, remote constant current non-dimmable LED driver, complete with flex and plug
- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5000K
- Seismic restraint kits available for full range(HSEISKIT)
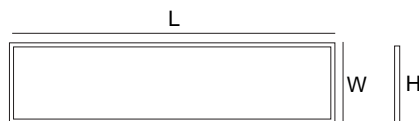
Dimensions

L

W   H

Performance

Dimmable Driver - Optional
Dimmer Type - Trailing edge
1-10V, DALI / DSI

IP44

ta25

FLEX & PLUG

UGR < 19

Photometric Data

Unit: cd C0/C180 ———   C90/C270 ———

S9784U606TC/DP at 4000K
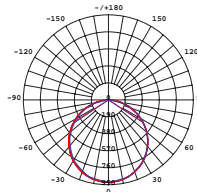
S9784U312TC/DP at 4000K
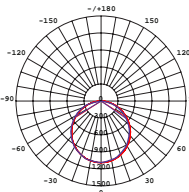
S9784U612TC/DP at 4000K

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

SAL

TC SELECTABLE COLOUR

DUAL POWER
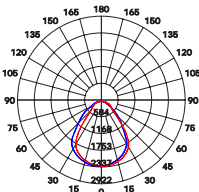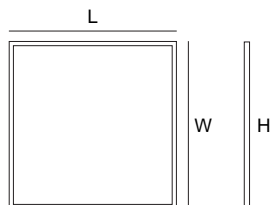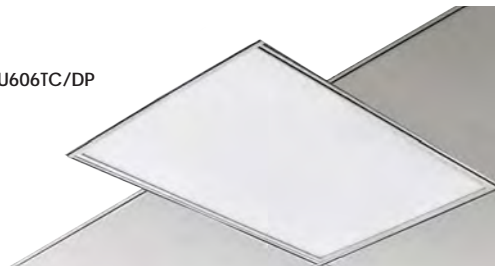
S9784U606TC/DP

S9784U612TC/DP
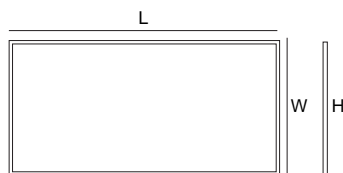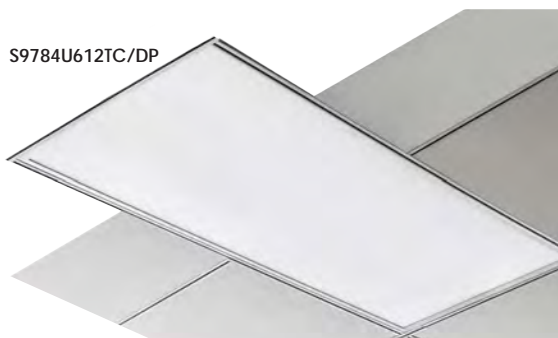
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
S9784U606TC/DP	230/50	16 / 27	1650/1750/1700 2700/2850/2750	3000/4000/5000	80°	White	595 x 595 x 32
S9784U312TC/DP	230/50	16 / 27	1650/1750/1700 2700/2850/2750	3000/4000/5000	80°	White	1195 x 295 x 32
S9784U612TC/DP	230/50	24 / 40	2850/3000/2900 4500/4750/4600	3000/4000/5000	80°	White	1195 x 595 x 32

For terms and conditions of catalogue data use, refer to INDEX

Linked in   ▶ **YouTube**

S-FM SURFACE MOUNT FRAME

LED panel installation type S-FM surface
mounted frame

Application

Designed for commercial interior
office spaces

Design Specifications

- Pressed steel base
- Quality powder coated finish
- For S312FM and S606FM add the suffix /P2 to the order code, for kit form assemblies supplied ready for easy assembly on site

IP20   ta25

Dimensions

S606FM/P2

W 658 mm

L 600 mm

W 600 mm | H 65 mm

S612FM/P2

W 658 mm

L 1200 mm

W 600 mm | H 65 mm

S312FM/P2

W 358 mm

L 1200 mm

W 300 mm | H 65 mm

Technical Specifications

Model No.	Suitable LED Fittings	Fitting Colour
S312FM/P2	S9784/312TC/DP, S9784U312TC/DP	White
S606FM/P2	S9784/606TC/DP, S9784U606TC/DP	White
S612FM/P2	S9784/612TC/DP, S9784U612TC/DP	White

For terms and conditions of catalogue data use, refer to INDEX

SAL

RECESSED CEILING FRAME (METRIC) S9704

LED panel frame for
recessed plaster ceiling

Application

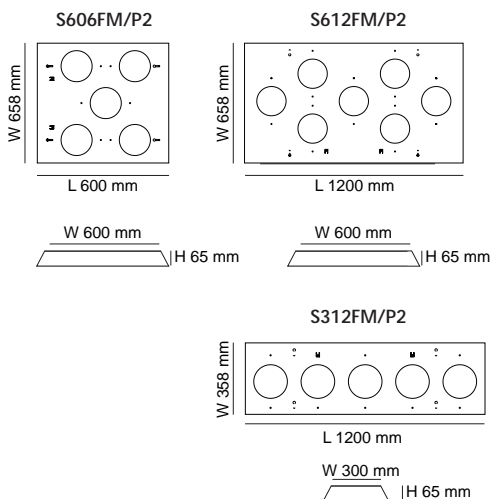Designed for commercial interior
office spaces

Design Specifications

- Pressed steel base
- Quality white powder
  coated finish

IP20

Dimensions

FRAME

+
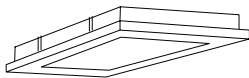
PANEL

=
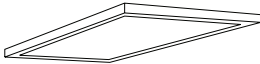
RECESSED PANEL
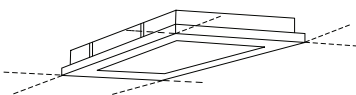
S9704/414 FRAME

L x W: 610 x 610 mm

L 630 mm

W 630 mm

H 40 mm
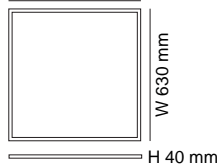
S9704/328 FRAME

L x W: 1210 x 610 mm

L 1230 mm

W 630 mm

H 40 mm
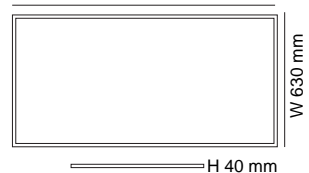
S9704/228 FRAME

L x W: 1210 x 310 mm

L 1230 mm

W 330 mm

H 40 mm
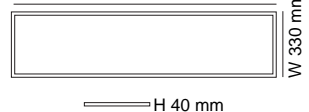
Technical Specifications

Model No.	Suitable LED Fittings	Fitting Colour
S9704/228/FRAME	S9754/312 range, S9784/312 range	White
S9704/328 FRAME	S9754/612 range, S9784/612 range	White
S9704/414 FRAME	S9754/606 range, S9784/606 range	White

For terms and conditions of catalogue data use, refer to INDEX

Linked in   **YouTube**

LED
HIGHBAYS

![SAL logo]

UFO II SHB25HE - 80W/180W

Dimmable IP65 LED UFO multi-function highbay or lowbay

Application

Ideal for any commercial or industrial interior space

Design Specifications

- Multi-function highbay or lowbay with optional quick connect step dimming sensor
- Die-cast aluminium body
- Powder coated finish
- High efficiency SMD LED chips
- Clear polycarbonate diffuser, 120° lens
- Integral 1-10V dimmable LED driver with 4KV surge protection, IP65, IK08 rated, complete with flex and plug for easy installation

SHB25HE High Bay

Dimensions
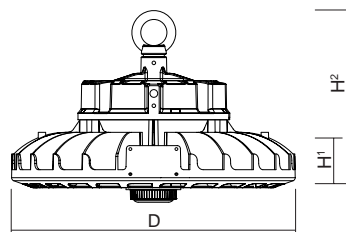
Performance

Dimmable Driver - Yes
Dimmer Type - 1-10V

Photometric Data

Unit: cd   C0/C180 _____   C90/C270 _____
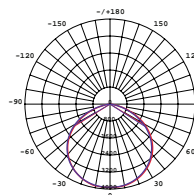
SHB25HE80 at 4000K   SHB25HE120 at 4000K
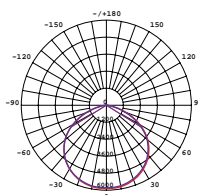
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H1, H2 mm)	Net Weight
SHB25HE80CW	230/50	80	12000	4000	> 80	120°	Black	251 x 57, 175	2.2 kg
SHB25HE120CW	230/50	120	18000	4000	> 80	120°	Black	271 x 65, 183	2.4 kg
SHB25HE180CW	230/50	180	27000	4000	> 80	120°	Black	341 x 66, 184	3.2 kg

For terms and conditions of catalogue data use, refer to INDEX

LED HIGHBAYS
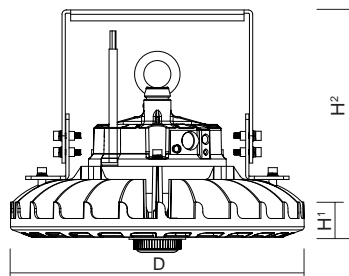
SHB25HE Low Bay

SENSOR

Optional Sensor

Accessories

Bracket for Low Bay
SHB25HE120PLB
SHB25HE180PLB

Metal reflector
SHB25HE120PMR
SHB25HE180PMR
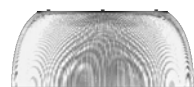
Clear polycarbonate reflector
SHB25HE120PPR
SHB25HE180PPR

DALI signal converter
LM-DALI010B

corridorSTANDBY sensor
SHB25HE/CS

Remote control
SHB25HES/RC

Daylight harvesting sensor
SMS761

For terms and conditions of catalogue data use, refer to INDEX

Linked in   ▶ **YouTube**

LED
STRIP PACKAGES

FLEXI 12V RGB COLOUR SELECT, 5M KIT, IP44
FLP12V5M/RGB - 6W/M

A creative 12V, 5m RGB, IP44, LED flexible strip kit

Application

Decorative residential features, bar areas, kitchens and stairs

Design Specifications

- Silicon covered 12V weatherproof LED flexible strip with **3M**® self adhesive tape
- Plug and play ready to use
- 5m length, cuttable every 100 mm at designated cut lines.
  NOTE: when cutting LED strips, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads
- Multi-function remote controller included
- IP44 weatherproof strip, IP20 driver
- LED channel options refer this section
- Heat sink required for system performance

Dimensions

100 mm

L

W

H

Silicon Cover
LED Circuit
3M® tape
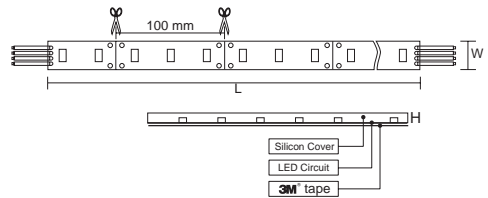
Performance

Dimmable Driver - Yes
Dimmer Type - LED controller

RGB   IP44   ta25

Technical Specifications

Model No.	Input (V/Hz)	Power (W/m)	Wavelength (nm)	Beam Angle	Cuttable Length	Dimensions L x W x H (mm)	LED Quantity
FLP12V5M/RGB	230/50	6	R: 620~625 G: 515~520 B: 465~470	140°	100 mm	5000 x 10 x 3	30 p/m

For terms and conditions of catalogue data use, refer to INDEX

Linked in   ▶ YouTube

FLEXI 12V SINGLE COLOUR IP44 2M STRIP KIT
FLP12V2M/S - 6W/M

Single white colour 12V, LED strip KIT 2m

Application

A creative solution for residential and commercial interior spaces

Design Specifications

- 12V weatherproof LED flexible strip with **3M**® self-adhesive tape
- Pre-wired strip kit includes IP20 LED driver, IP44 LED strip & 1.2 m flex & 2 pin plug
- Non-dimmable driver as standard, optional dimmable driver to order.
- High efficiency SMD LED chips, beam angle 140°
- Choice of 3000K or 5000K
- Heat sink required for system performance
- Cuttable every 50 mm at the scissors symbol, 2m kits
  NOTE: when cutting LED strips, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads.
- LED channel options refer this section

Dimensions

50 mm

Silicon Cover
LED Circuit
3M® tape

Performance

Dimmable Driver - Optional

FLEX & PLUG   IP44   ta25
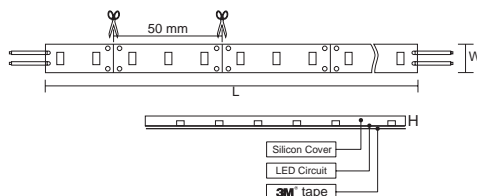
Technical Specifications

Model No.	Input (V/Hz)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions L x W x H (mm)	LED Quantity
FLP12V2M/WW/S	230/50	6	350	3000	> 80	140°	50 mm	2000 x 8 x 2.5	60 p/m
FLP12V2M/NDL/S	230/50	6	350	5000	> 80	140°	50 mm	2000 x 8 x 2.5	60 p/m

For terms and conditions of catalogue data use, refer to INDEX

FLEXI 12V SINGLE COLOUR IP44 5M STRIP KIT
FLP12V5M/S - 6W/M

Single white colour 12V, LED strip KIT 5m

Application

A creative solution for residential and commercial interior spaces

Design Specifications

- 12V weatherproof LED flexible strip with **3M**® self-adhesive tape
- Pre-wired strip kit includes IP20 LED driver, IP44 LED strip & 1.2 m flex & 2 pin plug
- Non-dimmable driver as standard, optional dimmable driver to order.
- High efficiency SMD LED chips, beam angle 140°
- Choice of 3000K or 5000K
- Heat sink required for system performance
- Cuttable every 50 mm at the scissors symbol, 5m kits
  NOTE: when cutting LED strips, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads.
- LED channel options refer this section

Dimensions

Silicon Cover
LED Circuit
3M® tape

Performance

Dimmable Driver - Optional

FLEX & PLUG   IP44   ta25
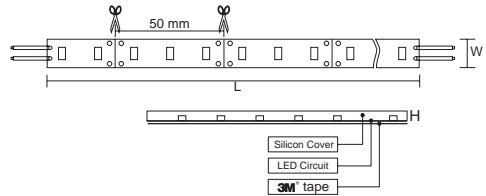
Technical Specifications

Model No.	Input (V/Hz)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions L x W x H (mm)	LED Quantity
FLP12V5M/WW/S	230/50	6	350	3000	> 80	140°	50 mm	5000 x 8 x 2.5	60 p/m
FLP12V5M/NDL/S	230/50	6	350	5000	> 80	140°	50 mm	5000 x 8 x 2.5	60 p/m

For terms and conditions of catalogue data use, refer to INDEX

Linked in   ▶ YouTube

70

SAL

LED LAMPS & ACCESSORY

LED LAMPS & ACCESSORY

SMARTER LAMP CHOICES FOR ANY PLACE CALLED HOME

CLEAR DIMMABLE LG5 - 4W

4 watt dimmable LED filament
GLS style lamps

Application

Energy efficient LED lamp solutions,
4 watt models

Design Specifications

- Clear glass diffuser, ES or BC base
- High efficiency LED filament and colour rendering, CRI >80
- Integral trailing edge dimmable LED driver
- 320° beam angle
- Colour temperature, choice of 2700K/5000K
- 1:1 size to traditional GLS lamp, dimmable, suits most GLS lamp fittings
- Double insulation ▫

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

LG5 B22   **LG5 E27**

Dimensions

Ø 60 mm   H 105 mm

Ø 60 mm   H 106 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LG5/27B22D/C	230/50	4	500	2700	> 80	320°	Yes	B22
LG5/27E27D/C	230/50	4	500	2700	> 80	320°	Yes	E27
LG5/50B22D/C	230/50	4	550	5000	> 80	320°	Yes	B22
LG5/50E27D/C	230/50	4	550	5000	> 80	320°	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX

CLEAR DIMMABLE LG9 - 8W

8 watt dimmable LED filament
GLS style lamps

Application

Energy efficient LED lamp solutions,
8 watt models

Design Specifications

- Clear glass diffuser, ES or BC base
- High efficiency LED filament and colour rendering, CRI >80
- Integral trailing edge dimmable LED driver
- 320° beam angle
- Colour temperature, choice of 2700K/5000K
- 1:1 size to traditional GLS lamp, dimmable, suits most GLS lamp fittings
- Double insulation ▣

LG9 B22

LG9 E27

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20 ta25 LAMP BASE ES LAMP BASE BC

Dimensions

Ø 60 mm
H 105 mm

Ø 60 mm
H 106 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LG9/27B22D/C	230/50	8	950	2700	> 80	320°	Yes	B22
LG9/27E27D/C	230/50	8	950	2700	> 80	320°	Yes	E27
LG9/50B22D/C	230/50	8	1000	5000	> 80	320°	Yes	B22
LG9/50E27D/C	230/50	8	1000	5000	> 80	320°	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX

Linked in   ▶ YouTube

OPAL DIMMABLE LG5 - 4W

4 watt dimmable LED filament
GLS style lamps

Application

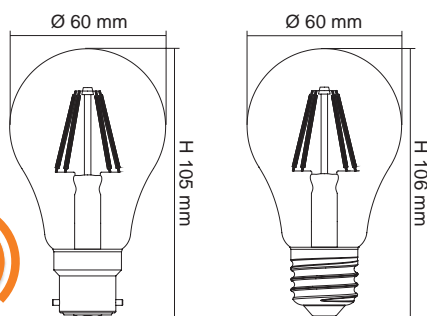Energy efficient LED lamp solutions,
4 watt models

Design Specifications

- Opal glass diffuser, ES or BC base
- High efficiency LED filament and colour rendering, CRI >80
- Integral trailing edge dimmable LED driver
- 320° beam angle
- Colour temperature, choice of 2700K/5000K
- 1:1 size to traditional GLS lamp, dimmable, suits most GLS lamp fittings
- Double insulation ▣

LG5 B22

LG5 E27

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20 **ta25** LAMP BASE ES LAMP BASE BC

Dimensions

Ø 60 mm H 105 mm

Ø 60 mm H 106 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LG5/27B22D	230/50	4	450	2700	> 80	320°	Yes	B22
LG5/27E27D	230/50	4	450	2700	> 80	320°	Yes	E27
LG5/50B22D	230/50	4	500	5000	> 80	320°	Yes	B22
LG5/50E27D	230/50	4	500	5000	> 80	320°	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX

OPAL DIMMABLE LG9 - 8W

8 watt dimmable LED filament
GLS style lamps

Application

Energy efficient LED lamp solutions,
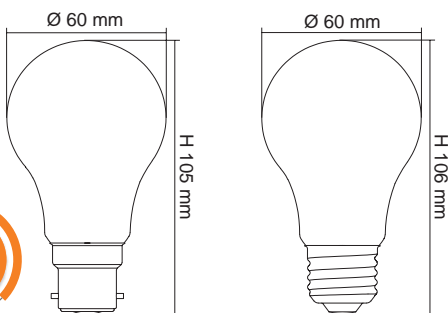8 watt models

Design Specifications

- Opal glass diffuser, ES or BC base
- High efficiency LED filament and colour rendering, CRI >80
- Integral trailing edge dimmable LED driver
- 320° beam angle
- Colour temperature, choice of 2700K/5000K
- 1:1 size to traditional GLS lamp, dimmable, suits most GLS lamp fittings
- Double insulation ▣

LG9 B22

LG9 E27

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20   **ta25**   LAMP BASE ES   LAMP BASE BC

Dimensions

Ø 60 mm

H 105 mm

Ø 60 mm

H 106 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LG9/27B22D	230/50	8	900	2700	> 80	320°	Yes	B22
LG9/27E27D	230/50	8	900	2700	> 80	320°	Yes	E27
LG9/50B22D	230/50	8	950	5000	> 80	320°	Yes	B22
LG9/50E27D	230/50	8	950	5000	> 80	320°	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX

Linked in   ▶ YouTube

SAL

CANDLE CLEAR DIMMABLE LCA - 4W

4 watt dimmable LED filament
candle style clear lamps

DIMMABLE

Application

Energy efficient LED lamp solutions

Design Specifications

- Clear glass diffuser, SES, SBC, ES or BC base
- High efficiency LED filament, CRI >80
- Integral trailing edge dimmable LED driver
- 320° beam angle
- Colour temperature, choice of 2700K/5000K
- 1:1 size to traditional candle lamp, dimmable, suits most candle lamp fittings
- Double insulation ▫

LCA B15   **LCA B22**   **LCA E14**   **LCA E27**

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20   **ta25**

Dimensions

Ø 37 mm   Ø 37 mm   Ø 37 mm   Ø 37 mm

H 95 mm   H 91 mm   H 97 mm   H 92 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LCA27B15D/C	230/50	4	450	2700	> 80	320°	Yes	B15
LCA27B22D/C	230/50	4	450	2700	> 80	320°	Yes	B22
LCA27E14D/C	230/50	4	450	2700	> 80	320°	Yes	E14
LCA27E27D/C	230/50	4	450	2700	> 80	320°	Yes	E27
LCA50B15D/C	230/50	4	450	5000	> 80	320°	Yes	B15
LCA50B22D/C	230/50	4	450	5000	> 80	320°	Yes	B22
LCA50E14D/C	230/50	4	450	5000	> 80	320°	Yes	E14
LCA50E27D/C	230/50	4	450	5000	> 80	320°	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX

CANDLE OPAL DIMMABLE LCA - 4W

4 watt dimmable LED filament
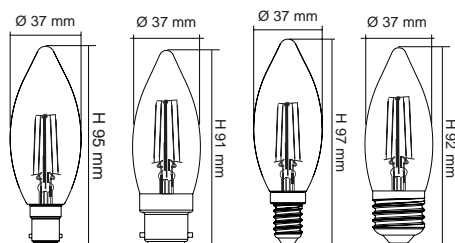candle style opal lamps

Application

Energy efficient LED lamp solutions

Design Specifications

- Opal glass diffuser, SES, SBC, ES or BC base
- High efficiency LED filament, CRI >80
- Integral trailing edge dimmable LED driver
- 320° beam angle
- Colour temperature, choice of 2700K/5000K
- 1:1 size to traditional candle lamp, dimmable, suits most candle lamp fittings
- Double insulation ▣

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20 **ta25**

LCA B15 **LCA B22** **LCA E14** **LCA E27**

Dimensions

Ø 37 mm — H 95 mm
Ø 37 mm — H 91 mm
Ø 37 mm — H 97 mm
Ø 37 mm — H 92 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LCA27B15D	230/50	4	400	2700	> 80	320°	Yes	B15
LCA27B22D	230/50	4	400	2700	> 80	320°	Yes	B22
LCA27E14D	230/50	4	400	2700	> 80	320°	Yes	E14
LCA27E27D	230/50	4	400	2700	> 80	320°	Yes	E27
LCA50B15D	230/50	4	400	5000	> 80	320°	Yes	B15
LCA50B22D	230/50	4	400	5000	> 80	320°	Yes	B22
LCA50E14D	230/50	4	400	5000	> 80	320°	Yes	E14
LCA50E27D	230/50	4	400	5000	> 80	320°	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX

Linked in ▶ **YouTube**

ZSAL

FANCY ROUND CLEAR DIMMABLE LFR - 4W

4 watt dimmable LED filament fancy
round clear style lamps

DIMMABLE

Application

Energy efficient LED lamp solutions

Design Specifications

- Clear glass diffuser, B15, B22, E14, E27 bases
- High efficiency LED filament and colour rendering, CRI >80
- Integral trailing edge dimmable LED driver
- 320° beam angle
- Colour temperature, choice of 2700K/5000K
- 1:1 size to traditional fancy round lamp, dimmable, suits most fancy round lamp fittings
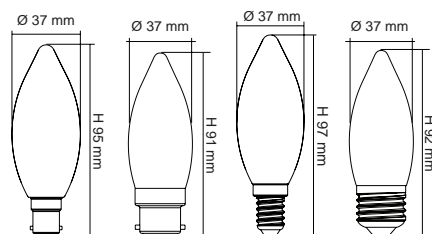- Double insulation ▢

LFR B15   LFR B22

LFR E14   LFR E27

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20   **ta25**

Dimensions

Ø 45 mm — H 75 mm
Ø 45 mm — H 71 mm
Ø 45 mm — H 77 mm
Ø 45 mm — H 73 mm

LFR B15   LFR B22   LFR E14   LFR E27

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LFR27B15D/C	230/50	4	450	2700	> 80	320°	Yes	B15
LFR27B22D/C	230/50	4	450	2700	> 80	320°	Yes	B22
LFR27E14D/C	230/50	4	450	2700	> 80	320°	Yes	E14
LFR27E27D/C	230/50	4	450	2700	> 80	320°	Yes	E27
LFR50B15D/C	230/50	4	450	5000	> 80	320°	Yes	B15
LFR50B22D/C	230/50	4	450	5000	> 80	320°	Yes	B22
LFR50E14D/C	230/50	4	450	5000	> 80	320°	Yes	E14
LFR50E27D/C	230/50	4	450	5000	> 80	320°	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX
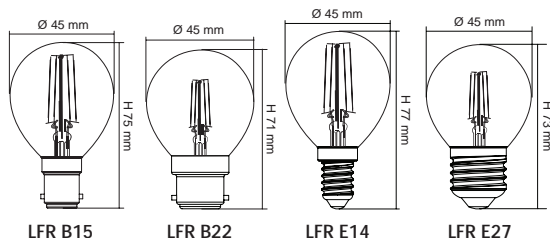
FANCY ROUND OPAL DIMMABLE LFR - 4W

4 watt dimmable LED filament fancy
round opal style lamps

DIMMABLE

Application

Energy efficient LED lamp solutions

Design Specifications

- Opal glass diffuser, B15, B22, E14, E27 bases
- High efficiency LED filament and colour rendering, CRI >80
- Integral trailing edge dimmable LED driver
- 320° beam angle
- Colour temperature, choice of 2700K/5000K
- 1:1 size to traditional fancy round lamp, dimmable, suits most fancy round lamp fittings
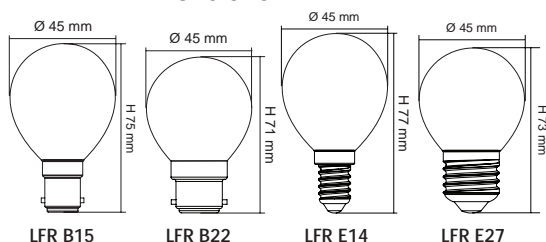- Double insulation ▣

LFR B15   LFR B22

LFR E14   LFR E27

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20   ta25

Dimensions

Ø 45 mm   Ø 45 mm   Ø 45 mm   Ø 45 mm

H 75 mm   H 71 mm   H 77 mm   H 73 mm

LFR B15   LFR B22   LFR E14   LFR E27

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LFR27B15D	230/50	4	400	2700	> 80	320°	Yes	B15
LFR27B22D	230/50	4	400	2700	> 80	320°	Yes	B22
LFR27E14D	230/50	4	400	2700	> 80	320°	Yes	E14
LFR27E27D	230/50	4	400	2700	> 80	320°	Yes	E27
LFR50B15D	230/50	4	400	5000	> 80	320°	Yes	B15
LFR50B22D	230/50	4	400	5000	> 80	320°	Yes	B22
LFR50E14D	230/50	4	400	5000	> 80	320°	Yes	E14
LFR50E27D	230/50	4	400	5000	> 80	320°	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

TUBULAR CLEAR LT25 - 2W
2 watt LED filament tubular lamp

CLEAR LP25 - 1.5W
1.5 watt LED filament tubular pilot lamp

Application
Energy efficient LED lamp solutions

Design Specifications
- Clear glass diffuser, E14 base, 240V
- High efficiency LED filament and colour rendering, CRI >80
- Integral non-dimmable LED driver
- 320° beam angle
- Colour temperature 3000K
- Suitable to replace equivalent incandescent tubular lamp or pilot lamp
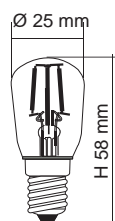- Double insulation ▣

LT25F830E14   **LP25F830E14**
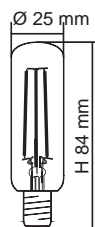
Performance
Dimmable Driver - No

IP20   ta25   LAMP BASE E14

Dimensions
Ø 25 mm   H 84 mm

Ø 25 mm   H 58 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LT25F830E14	230/50	2	200	3000	> 80	320º	No	E14
LP25F830E14	230/50	1.5	150	3000	> 80	320º	No	E14

For terms and conditions of catalogue data use, refer to INDEX

VINTAGE DECO LST21FD - 1W

1 watt LED filament vintage deco lamp, E27 base

SPHERICAL DECO LG125FD - 1W

1 watt LED filament spherical deco lamp

Application

Energy efficient LED lamp solutions, ideal for restaurants and residential features

Design Specifications

- Champagne coloured glass diffuser for decorative applications
- High efficiency LED filament and colour rendering, CRI >80
- Integral non-dimmable LED driver, E27 base, 240V
- 320° beam angle
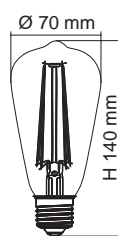- Colour temperature 2200K
- Double insulation ▣

LG125FD822E27

LST21FD822E27
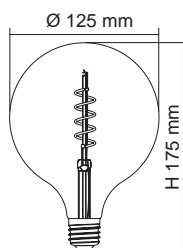
Performance

Dimmable Driver - No

IP20 **ta25** LAMP BASE E27

Dimensions

Ø 125 mm
H 175 mm

Ø 70 mm
H 140 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LST21FD822E27	230/50	1	100	2200	> 80	320°	No	E27
LG125FD822E27	230/50	1	100	2200	> 80	320°	No	E27

For terms and conditions of catalogue data use, refer to INDEX

SAL

VINTAGE DECO LST21 - 8W

8 watt LED filament vintage deco lamp,
B22 & E27 base

DIMMABLE

Application

Energy efficient LED lamp solutions, ideal
for restaurants and residential features

Design Specifications

- Glass diffuser for decorative applications
- High efficiency LED filament and colour
  rendering, CRI >80,
- Colour temperature, choice of 3000K/5000K
- Integral dimmable LED driver, 240V
- 320° beam angle
- Double insulation ▢

Performance

Dimmable - Yes

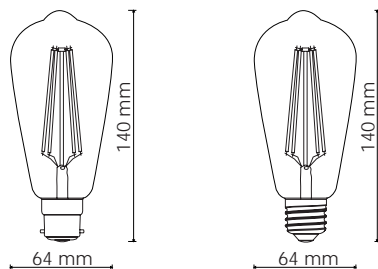IP20 ta25 LAMP BASE E27 LAMP BASE B22

Dimensions

140 mm

140 mm

64 mm

64 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LST21WWB22D/C	230/50	8	1050	3000	> 80	320°	Yes	B22
LST21WWE27D/C	230/50	8	1050	3000	> 80	320°	Yes	E27
LST21NDLB22D/C	230/50	8	1050	5000	> 80	320°	Yes	B22
LST21NDLE27D/C	230/50	8	1050	5000	> 80	320°	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX

LED TUBE LT8 TC - 9W/24W

LED shatter-proof tube, G13 base

LT8/150TC

LT8/120TC

LT8/60TC

Application

Energy efficient LED lamp solutions

Design Specifications

• Fit new T8 LED fixture or retrofit T8 fluorescent fixture (Magnetic Ballast)
• Traditional full glass shatter-proof poly coated body construction
• G13 lamp base
• High efficiency SMD LED chips, CRI >80, beam 320°
• Integral non-dimmable LED driver, 9 or 18 or 24 watt models
• Colour temperature selectable 3000K/4000K/6000K
• No flicker, instant start, Safety LED fuse included
• Double insulation ▣

Performance

Dimmable Driver - No

IP20   ta25   LAMP BASE G13

WARNING:

The luminaire that these LED tubes are installed in may need to be converted in accordance with AS/NZS60598.2.1:2014 by a suitably qualified person. In all instances any electronic components (i.e. driver, electronic ballast, capacitor) must be removed from the circuit. Refer installation instructions for more details, in particular the lamp orientation to the ACTIVE supply.

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimensions Ø x L mm	Lamp Base
LT8/60TC	230/50	9	900/1100/1000	3000/4000/6000	> 80	320°	28 x 589	G13
LT8/120TC	230/50	18	1800/2200/2000	3000/4000/6000	> 80	320°	28 x 1198	G13
LT8/150TC	230/50	24	2300/2500/2400	3000/4000/6000	> 80	320°	28 x 1500	G13

CLEAR SPHERICAL LG95 - 6W
6 watt dimmable LED filament clear spherical lamp

CLEAR SPHERICAL LG125 - 8W
8 watt dimmable LED filament clear spherical lamp

Application

Energy efficient Deco LED lamp solutions,
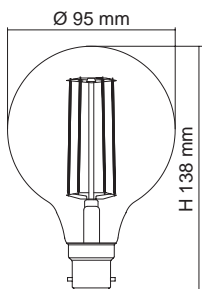B22 or E27 bases

LG95/B22

Design Specifications

- Clear glass diffuser, B22 or E27 bases
- High efficiency LED filament and colour rendering, CRI >80
- Integral trailing edge dimmable LED driver
- 320° beam angle
- Colour temperature, choice of 2700K/5000K
- 1:1 size to traditional spherical lamp, dimmable, Suits most spherical lamp fittings
- Double insulation ▣

Dimensions

Ø 95 mm

H 138 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20   ta25   LAMP BASE E27   LAMP BASE B22

LG95/E27

LG125/B22

LG125/E27

Ø 95 mm
H 140 mm

Ø 125 mm
H 173 mm

Ø 125 mm
H 175 mm
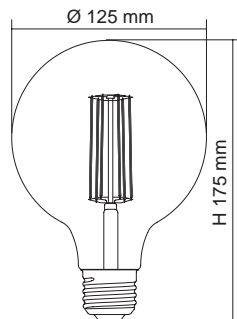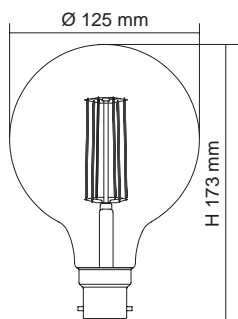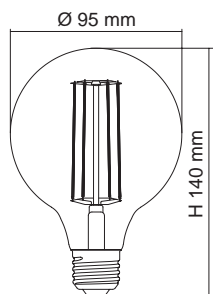
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LG95/27B22D/C	230/50	6	750	2700	> 80	320°	Yes	B22
LG95/27E27D/C	230/50	6	750	2700	> 80	320°	Yes	E27
LG95/50B22D/C	230/50	6	800	5000	> 80	320°	Yes	B22
LG95/50E27D/C	230/50	6	800	5000	> 80	320°	Yes	E27
LG125/27B22D/C	230/50	8	950	2700	> 80	320°	Yes	B22
LG125/27E27D/C	230/50	8	950	2700	> 80	320°	Yes	E27
LG125/50B22D/C	230/50	8	1000	5000	> 80	320°	Yes	B22
LG125/50E27D/C	230/50	8	1000	5000	> 80	320°	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

OPAL SPHERICAL LG95 - 10W
10 watt dimmable LED SMD opal spherical lamp

OPAL SPHERICAL LG125 - 13W
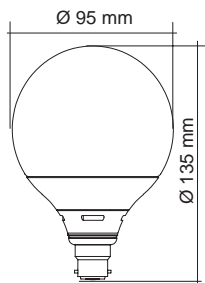13 watt dimmable LED SMD opal spherical lamp

LG95/B22

Application

Energy efficient LED lamp solutions,
B22 or E27 bases

Design Specifications

- Opal polycarbonate diffuser
- Poly covered aluminium body,
  B22 or E27 lamp bases
- High efficiency SMD LED chips, beam 240°
- Integral trailing edge dimmable LED driver
- Colour temperature, choice of 3000K/6000K,
  CRI >80
- 1:1 size to traditional spherical lamp,
  dimmable, suits most spherical lamp fittings
- Double insulation

Dimensions

Ø 95 mm

Ø 135 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20   ta25   LAMP BASE E27   LAMP BASE B22

For terms and conditions of catalogue data use, refer to INDEX

LED LAMPS & ACCESSORY

DIMMABLE

LG95/E27

LG125/B22

LG125/E27

Ø 95 mm

Ø 135 mm

Ø 120 mm

Ø 158 mm

Ø 120 mm

Ø 158 mm
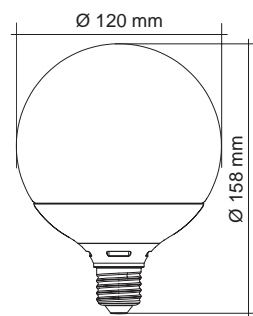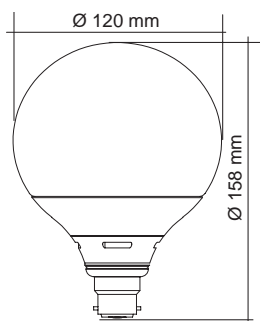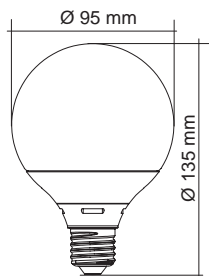
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LG95/830B22	230/50	10	900	3000	> 80	240°	Yes	B22
LG95/860B22	230/50	10	950	6000	> 80	240°	Yes	B22
LG95/830E27	230/50	10	900	3000	> 80	240°	Yes	E27
LG95/860E27	230/50	10	950	6000	> 80	240°	Yes	E27
LG125/830B22	230/50	13	1100	3000	> 80	240°	Yes	B22
LG125/860B22	230/50	13	1200	6000	> 80	240°	Yes	B22
LG125/830E27	230/50	13	1100	3000	> 80	240°	Yes	E27
LG125/860E27	230/50	13	1200	6000	> 80	240°	Yes	E27

OPAL LGS4TC - 4W
4 watt LED SMD GLS style opal lamps

OPAL LGS8TC - 8W
8 watt LED SMD GLS style opal lamps

OPAL LGS10TC - 10W
10 watt LED SMD GLS style opal lamps

Application

Energy efficient LED lamp solutions

4W

LGS4TC/B22   LGS4TC/E27

Design Specifications

- Opal polycarbonate diffuser, beam distribution 200°
- Poly covered aluminium body, B22 and E27 lamp bases
- High efficiency SMD LED chips, CRI >80
- Integral non-dimmable LED driver
- Colour temperature selectable 2700K/4000K/6000K
- 1:1 size to traditional GLS / A60 lamp, suits most GLS / A60 lamp fittings
- Double insulation ▫

Dimensions

Ø 60 mm   Ø 60 mm
H 112 mm   H 112 mm

Performance

Dimmable - No

IP20   ta25   LAMP BASE E27   LAMP BASE B22

LGS8TC/B22   LGS8TC/E27   LGS10TC/B22   LGS10TC/E27

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LGS4TC/B22	230/50	4	350/400/350	2700/4000/6000	> 80	200°	No	B22
LGS4TC/E27	230/50	4	350/400/350	2700/4000/6000	> 80	200°	No	E27
LGS8TC/B22	230/50	8	700/750/700	2700/4000/6000	> 80	200°	No	B22
LGS8TC/E27	230/50	8	700/750/700	2700/4000/6000	> 80	200°	No	E27
LGS10TC/B22	230/50	10	900/1000/950	2700/4000/6000	> 80	200°	No	B22
LGS10TC/E27	230/50	10	900/1000/950	2700/4000/6000	> 80	200°	No	E27

TC SELECTABLE COLOUR

LED LAMPS & ACCESSORY

TC SELECTABLE COLOUR

DIMMABLE

OPAL DIMMABLE LGS14TC D - 12W

12 watt dimmable LED SMD GLS style opal lamps

Application

Energy efficient LED lamp solutions
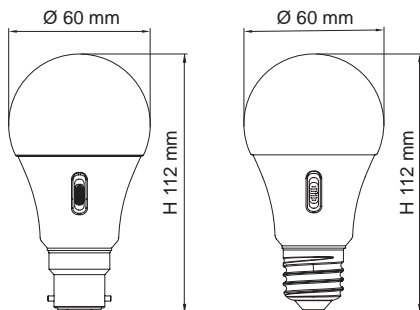
Design Specifications

- Opal polycarbonate diffuser, beam distribution 200°
- Poly covered aluminium body, B22 and E27 lamp bases
- High efficiency SMD LED chips, CRI >80
- Integral trailing edge dimmable LED driver
- Colour temperature selectable 2700K/4000K/6000K
- 1:1 size to traditional GLS / A60 lamp, dimmable, suits most GLS / A60 lamp fittings
- Double insulation ▣

LGS14TC/B22D

LGS14TC/E27D

Dimensions
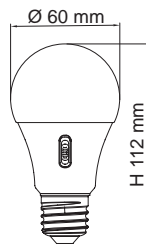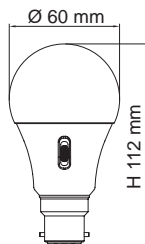
Ø 60 mm

H 112 mm

Ø 60 mm

H 112 mm

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20   ta25   LAMP BASE E27   LAMP BASE B22

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LGS14TC/B22D	230/50	12	1300/1400/1350	2700/4000/6000	> 80	200º	Yes	B22
LGS14TC/E27D	230/50	12	1300/1400/1350	2700/4000/6000	> 80	200º	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX

LED LAMPS & ACCESSORY

LT SERIES LT407TC - 7W

7 watt LED SMD tubular lamps

Application

Energy efficient LED lamp solutions

Design Specifications

- Opal polycarbonate diffuser
- Poly covered aluminium body
- High efficiency SMD LED chips, CRI >80, beam 200°
- Integral non-dimmable LED driver
- Colour temperature selectable 3000K/4000K/6000K
- Suits most CFL lamp fitting, lamp bases B15, B22, E14, E27
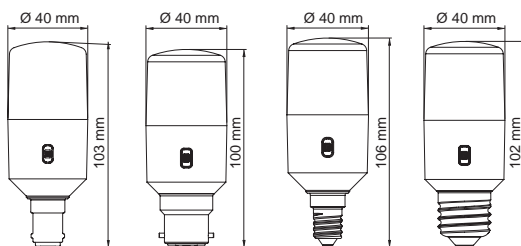- Double insulation ▣

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20   ta25

LT407TC/B15   LT407TC/B22   LT407TC/E14   LT407TC/E27

Dimensions

Ø 40 mm   Ø 40 mm   Ø 40 mm   Ø 40 mm

103 mm   100 mm   106 mm   102 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LT407TC/B15	230/50	7	650/700/650	3000/4000/6000	> 80	200°	No	B15
LT407TC/E14	230/50	7	650/700/650	3000/4000/6000	> 80	200°	No	E14
LT407TC/B22	230/50	7	650/700/650	3000/4000/6000	> 80	200°	No	B22
LT407TC/E27	230/50	7	650/700/650	3000/4000/6000	> 80	200°	No	E27

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

TC SELECTABLE COLOUR

LT SERIES LT409TC - 9W

9 watt non-dimmable LED SMD
tubular lamps

Application

Energy efficient LED lamp solutions

Design Specifications

- Opal polycarbonate diffuser
- Poly covered aluminium body
- High efficiency SMD LED chips,
  CRI >80, beam 200°
- Integral non-dimmable LED driver
- Colour temperature selectable
  3000K/4000K/6000K
- Suits most CFL lamp fitting,
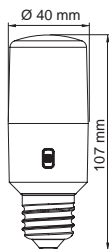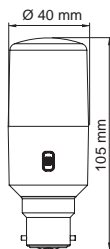 lamp bases B22, E27
- Double insulation

LT409TC/B22

LT409TC/E27

Performance

Dimmable Driver - No

IP20   ta25   LAMP BASE E27   LAMP BASE B22

Dimensions

Ø 40 mm

105 mm

Ø 40 mm

107 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LT409TC/B22	230/50	9	850/900/850	3000/4000/6000	> 80	200°	No	B22
LT409TC/E27	230/50	9	850/900/850	3000/4000/6000	> 80	200°	No	E27

For terms and conditions of catalogue data use, refer to INDEX

LT SERIES DIMMABLE LT409TC D - 9W

9 watt dimmable LED SMD
tubular lamps

Application

Energy efficient LED lamp solutions

Design Specifications

- Opal polycarbonate diffuser
- Poly covered aluminium body
- High efficiency SMD LED chips, CRI >80, beam 200°
- Integral dimmable LED driver
- Colour temperature selectable 3000K/4000K/6000K
- Suits most CFL lamp fitting, lamp bases B22, E27
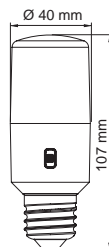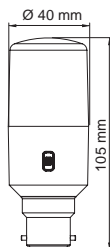- Double insulation ▢

LT409TC/B22D   **LT409TC/E27D**

Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

IP20   ta25   LAMP BASE E27   LAMP BASE B22

Dimensions

Ø 40 mm   Ø 40 mm

105 mm   107 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LT409TC/B22D	230/50	9	850/900/850	3000/4000/6000	> 80	200°	Yes	B22
LT409TC/E27D	230/50	9	850/900/850	3000/4000/6000	> 80	200°	Yes	E27

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

TC SELECTABLE COLOUR

LED MR16 TC - 4W/6W

Non-dimmable 4 watt / 6 watt - MR16 profile shape LED, with selectable colour temperature

Application

Ideal for any residential interior space

Design Specifications

- Shockproof frosted polycarbonate lens
- Die-cast aluminium body
- High efficiency SMD LED chips, CRI >80
- Recommended driver is the SAL MINI60
- Beam distribution 38°
- Selectable colour temperature 3000K/4000K/6000K
- Lamp base GU5.3

Dimensions

Ø 50 mm

H 55 mm

Performance

Dimmable Driver - No

IP20 ta25 LAMP BASE GU5.3 12V AC/DC
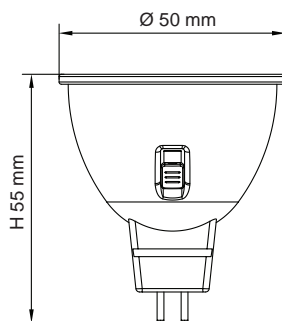
Technical Specifications

Model No.	Input (V)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
MR16/5W/TC	12V AC/DC	4	360/400/380	3000/4000/6000	> 80	38°	No	GU5.3
MR16/7W/TC	12V AC/DC	6	500/600/550	3000/4000/6000	> 80	38°	No	GU5.3

For terms and conditions of catalogue data use, refer to INDEX

LED GU10L TC - 4W/6W

High efficiency GU10L TC LED lamps

Application

Energy efficient LED lamp solutions, ideal for residential luminaires
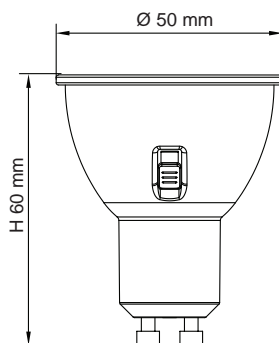
Design Specifications

- Frosted polycarbonate lens
- Poly covered aluminium body
- High efficiency SMD LED chips, CRI >80
- Integral non-dimmable driver, 240V
- Colour temperature selectable 3000K/4000K/6000K
- Beam distribution 50°
- GU10 lamp base
- Double insulation ▣

Dimensions

Ø 50 mm

H 60 mm

Performance

Dimmable Driver - No

IP20   ta25   LAMP BASE GU10

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
GU10L350TC	230/50	4	360/400/380	3000/4000/6000	> 80	50°	No	GU10
GU10L550TC	230/50	6	500/600/550	3000/4000/6000	> 80	50°	No	GU10

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

R SERIES LR50 - 6W

6 watt LED directional R shaped lamps

Application

Energy efficient LED lamp solutions,
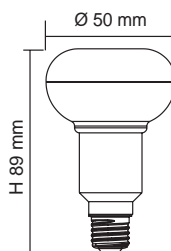E14 lamp base

Design Specifications

- Opal polycarbonate diffuser,
  120° beam distribution
- Poly covered aluminium body
- High efficiency SMD LED chips, CRI >80
- Integral non-dimmable LED driver
- Colour temperature, choice of
  2700K/6000K
- 1:1 size to traditional R shaped lamp,
  suits most R lamp fittings
- Double insulation

Performance

Dimmable Driver - No

Dimensions

Ø 50 mm

H 89 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LR50WW	230/50	6	430	2700	> 80	120°	No	E14
LR50DL	230/50	6	430	6000	> 80	120°	No	E14

For terms and conditions of catalogue data use, refer to INDEX

SAL

R SERIES LR63 - 8W

8 watt LED directional R shaped lamps

Application

Energy efficient LED lamp solutions,
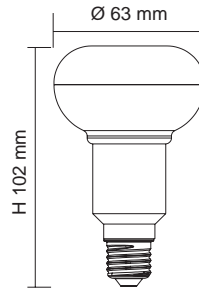E27 lamp base

Design Specifications

- Opal polycarbonate diffuser,
  120° beam distribution
- Poly covered aluminium body
- High efficiency SMD LED chips, CRI >80
- Integral non-dimmable LED driver
- Colour temperature, choice of
  2700K/6000K
- 1:1 size to traditional R shaped lamp,
  suits most R lamp fittings
- Double insulation ▣

Performance

Dimmable Driver - No

Dimensions

Ø 63 mm

H 102 mm

IP20 **ta25** LAMP BASE E27

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LR63WW	230/50	8	600	2700	> 80	120°	No	E27
LR63DL	230/50	8	600	6000	> 80	120°	No	E27

For terms and conditions of catalogue data use, refer to INDEX

Linked in ▶ **YouTube** f

SAL

R SERIES LR80 - 9W

9 watt LED directional lamp R shaped lamps

Application

Energy efficient LED lamp solutions
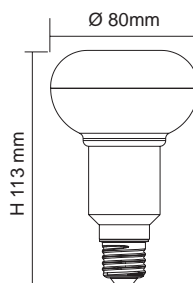E27 lamp base

Design Specifications

- Opal polycarbonate diffuser,
  120° beam distribution
- Poly covered aluminium body
- High efficiency SMD LED chips, CRI >80
- Integral non-dimmable LED driver
- Colour temperature, choice of 2700K/6000K
- 1:1 size to traditional R shaped lamp,
  suits most R lamp fittings
- Double insulation ▢

Dimensions

Ø 80mm

H 113 mm

Performance

Dimmable Driver - No

IP20   ta25   LAMP BASE E27

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LR80WW	230/50	9	850	2700	> 80	120°	No	E27
LR80DL	230/50	9	850	6000	> 80	120°	No	E27

For terms and conditions of catalogue data use, refer to INDEX

R SERIES LR95 - 9W

9 watt LED directional lamp R shaped lamps

Application

Energy efficient LED lamp solutions,
E27 lamp base
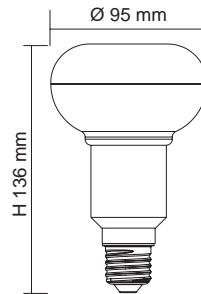
Design Specifications

- Opal polycarbonate diffuser,
  120° beam distribution
- Poly covered aluminium body
- High efficiency SMD LED chips, CRI >80
- Integral non-dimmable LED driver
- Colour temperature, choice of 2700K/6000K
- 1:1 size to traditional R shaped lamp,
  suits most R lamp fittings
- Double insulation □

Performance

Dimmable Driver - No

Dimensions

Ø 95 mm

H 136 mm

IP20   ta25   LAMP BASE E27

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LR95WW	230/50	9	850	2700	> 80	120°	No	E27
LR95DL	230/50	9	850	6000	> 80	120°	No	E27

For terms and conditions of catalogue data use, refer to INDEX

Linked in   ▶ YouTube

LED IP65 LPAR20 - 7W

7 watt PAR20 LED, IP65, E27 lamp base

Application

Perfect for retail and residential spaces
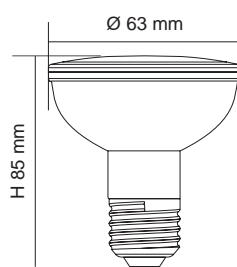
Design Specifications

- Opal polycarbonate diffuser,
- Poly covered aluminium body
- High efficiency SMD LED chips,
  CRI >80, beam 100°
- Integral non-dimmable LED driver,
  E27 lamp base
- Colour temperature, choice of
  3000/6000K
- Double insulation ▣
- Designed for equivalent IP rated
  PAR floodlights, installed in under
  covered eave environments

Performance

Dimmable Driver - No

Dimensions

Ø 63 mm

H 85 mm

IP65 ta25 LAMP BASE E27

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LPAR20WW	230/50	7	600	3000	> 80	100°	No	E27
LPAR20DL	230/50	7	600	6000	> 80	100°	No	E27

For terms and conditions of catalogue data use, refer to INDEX

LED IP65 LPAR30 - 9W

9 watt PAR30 LED, IP65, E27 lamp base

Application

Perfect for retail and residential spaces
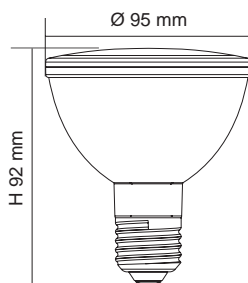
Design Specifications

- Opal polycarbonate diffuser
- Poly covered aluminium body, short neck
- High efficiency SMD LED chips, CRI >80, beam 100°
- Integral non-dimmable LED driver, E27 lamp base
- Colour temperature, choice of 3000/6000K
- Double insulation
- Designed for equivalent IP rated PAR floodlights, installed in under covered eave environments

Performance

Dimmable Driver - No

Dimensions

Ø 95 mm

H 92 mm

IP65 ta25 LAMP BASE E27

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LPAR30WW	230/50	9	800	3000	> 80	100°	No	E27
LPAR30DL	230/50	9	800	6000	> 80	100°	No	E27

For terms and conditions of catalogue data use, refer to INDEX

Linked in ▶ **YouTube**

TC SELECTABLE COLOUR

LED IP65 LPAR38TC - 12W

12 watt PAR38 LED, IP65, E27 lamp base,
with selectable colour temperature

Application

Perfect for retail and residential spaces
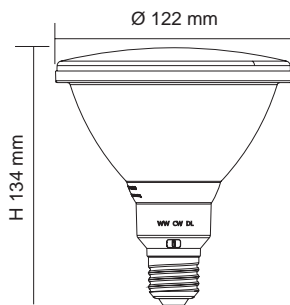
Design Specifications

- Opal polycarbonate diffuser
- Poly covered aluminium body
- High efficiency SMD LED chips,
  CRI >80, beam 100°
- Integral non-dimmable LED driver,
  E27 lamp base
- Selectable colour temperature,
  3000/4000/6000K, CRI >80
- Double insulation ▢
- Designed for equivalent IP rated
  PAR floodlights, installed in under
  covered eave environments

Performance

Dimmable Driver - No

Dimensions

Ø 122 mm

H 134 mm

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
LPAR38TC	230/50	12	1500/1700/1500	3000/4000/6000	> 80	100°	No	E27

For terms and conditions of catalogue data use, refer to INDEX

LED G9L - 2.5W

G9 base designed to suit most G9 luminaires

Application

G9L LED lamp, 2.5 watt ideal for feature lighting

Design Specifications

- Opal polycarbonate body profile
- High efficiency SMD LED chips, CRI >80
- 320° optical distribution
- Colour temperature, choice of 3000K/6000K
- Double insulation

Dimensions

H 49 mm
W 16 mm

Performance

Dimmable Driver - Optional
Dimmer Type - Trailing edge

IP20 ta25

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Lamp Base
G9L3D/WW	230/50	2.5	200	3000	> 80	320°	Optional	G9
G9L3D/DL	230/50	2.5	220	6000	> 80	320°	Optional	G9

Linked in   YouTube
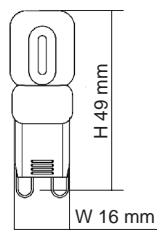
SAL PIXIE
AN AFFORDABLE CHOICE FOR HOME LIGHTING AUTOMATION

NEW ZEALAND LAUNCH 2022

TC SELECTABLE COLOUR

SURFACE SOCKET ESS106

Compact surface socket 250V / 10A rated, compliant to AS/NZS3112:2017

Application

Australian approved electrical accessories, saving installation time and money

Design Specifications

- Compact design to suit a 70mm cut-out
- Australian approved three pin 250V, 10A socket, compliant to AS/NZS3112:2017
- Innovative transparent rear termination inspection cover
- Durable polycarbonate construction
- Designed to suit 1.0mm² to 2.5mm² FLAT twin and earth TPS, for installation by a qualified electrical installer
- Colour white

Dimensions

84 mm

60 mm

46 mm

IP20 **ta40** **70 mm CUTOUT**
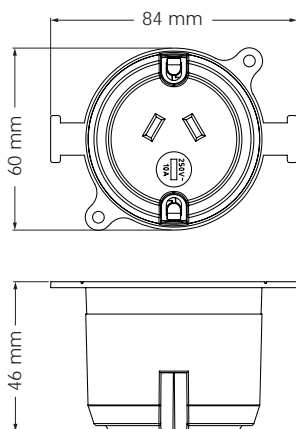
Technical Specifications

Model No.	Input (V)/(Hz)	Max. Loads	Dimensions (D x H mm)	Type	Suitable Cable Conductor
ESS106	250/50	10A	φ 60 x 46	Surface	1mm² - 2.5mm² solid or stranded TPS

For terms and conditions of catalogue data use, refer to INDEX

Linked in   **YouTube**

ZSAL

LED
FLOODLIGHTS

SAL

STARPAD II SE7171 TC - 15W/100W

15/100 watt IP65 LED floodlight with integral selectable colour temperature
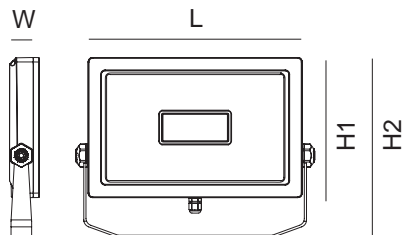
SE7171/15TC

Application

A versatile floodlight solution for residential and commercial exterior spaces

Design Specifications

- Robust die-cast aluminium body, IK07 rated
- Durable black or white powder coat finish
- Textured tempered glass front cover
- High efficiency SMD LED chips, non-dimmable LED driver, CRI >80, CCT selectable 3000K/4000K/5700K
- High performance aluminium reflector, beam distribution 100°
- 600 mm 3 core rubber flex (15-30 watt models), 800mm for (50-100 watt models)

Dimensions

W

L

H1

H2

Performance

Dimmable Driver - No

IK07   IP65   ta40

Photometric Data

Unit: cd C0/C180 ——— C90/C270 ———

SE7171/15TC/WH at 3000K   SE7171/100TC/WH at 3000K

For terms and conditions of catalogue data use, refer to INDEX

SAL
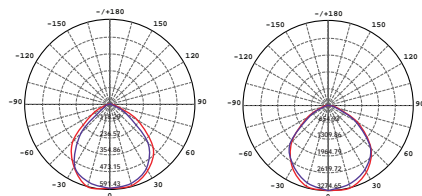
SE7171/100TC

SE7171/50TC

SE7171/30TC

BLACK **WHITE**

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Fitting Colour	Dimensions (L x W x H1, H2 mm)	Mass (Kg)
SE7171/15TC/WH	230/50	15	1200/1425/1275	3000/4000/5700	White	177 x 37 x 108, 164	0.63
SE7171/15TC/BK	230/50	15	1200/1425/1275	3000/4000/5700	Black	177 x 37 x 108, 164	0.63
SE7171/30TC/WH	230/50	30	2400/2850/2550	3000/4000/5700	White	217 x 40 x 130, 200	0.87
SE7171/30TC/BK	230/50	30	2400/2850/2550	3000/4000/5700	Black	217 x 40 x 130, 200	0.87
SE7171/50TC/WH	230/50	50	4000/4750/4250	3000/4000/5700	White	270 x 40 x 160, 249	1.35
SE7171/50TC/BK	230/50	50	4000/4750/4250	3000/4000/5700	Black	270 x 40 x 160, 249	1.35
SE7171/100TC/WH	230/50	100	8000/9500/8500	3000/4000/5700	White	330 x 43 x 205, 325	2.05
SE7171/100TC/BK	230/50	100	8000/9500/8500	3000/4000/5700	Black	330 x 43 x 205, 325	2.05

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

SAL

TRADESTAR SE7169 TC - 70W/250W

A versatile LED floodlight range with five models ranging from 70 - 250 watt, now with selectable colour temperature.

SE7169/70TC

Application

Perfect for any exterior space from residential small wattage designs through to high performance commercial applications

Design Specifications

- Integral LED control gear, non-dimmable 70, 100, 150, 200, 250 watt models
- Robust die-cast aluminium body profile with multi-function angled trunnion bracket, colour black
- Pre-wired with 1500mm UV rated flex for easy installation
- IK08, IP65 rated
- CRI >80, CCT 3000/4000/5000K and an impressive 120lm/W optical performance at 4000K
- 100° wide beam distribution

Dimensions

W

L

H

Performance

Dimmable Driver - No

IK08   IP65   ta40
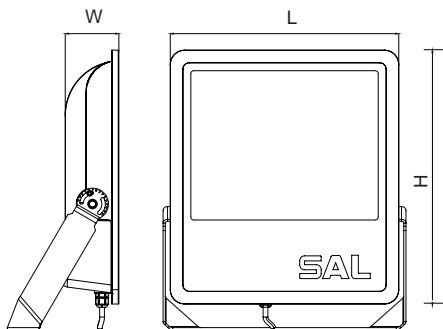
Photometric Data

Unit: cd C0/C180 _____   C90/C270 _____

SE7169/70TC/BK at 5000K

SE7169/250TC/BK at 5000K

For terms and conditions of catalogue data use, refer to INDEX

SE7169/250TC

SE7169/200TC

SE7169/150TC
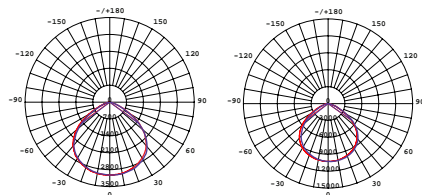
SE7169/100TC

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Dimensions (L x W x H mm)	Mass (Kg)
SE7169/70TC/BK	230/50	70	7350/8400/7700	3000/4000/5000	210 x 54 x 220	1.9
SE7169/100TC/BK	230/50	100	10500/12000/11000	3000/4000/5000	240 x 70 x 250	2.9
SE7169/150TC/BK	230/50	150	15750/18000/16500	3000/4000/5000	270 x 76 x 300	3.8
SE7169/200TC/BK	230/50	200	21000/24000/22000	3000/4000/5000	310 x 81 x 340	4.9
SE7169/250TC/BK	230/50	250	26250/30000/27500	3000/4000/5000	360 x 92 x 400	7.1

SAL

STARGEM III SE7080/1TC - 15W

15 watt IP65 wall mounted LED floodlight
with TC selectable colour temperature

STARGEM III SE7080/2TC - 2 X 15W

2 x 15 watt IP65 wall mounted LED floodlight
with TC selectable colour temperature

SE7080/1TC/WH

Application

A stylish solution for residential
exterior spaces

Design Specifications

- Robust adjustable black or white aluminium optical head assembly
- Durable polycarbonate mounting base
- Opal polycarbonate diffuser, beam distribution 100° per head
- CCT colour selectable 3000K/4000K/5700K
- High efficiency SMD LED chips, integral non-dimmable LED driver

SE7080/2TC/BK

Dimensions
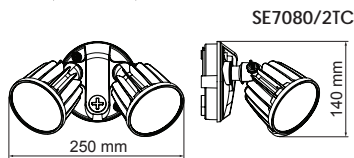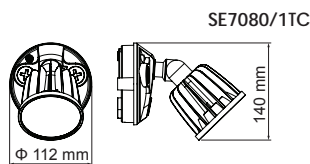
SE7080/1TC

Φ 112 mm

140 mm

SE7080/2TC

250 mm

140 mm

IP65   ta40

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
SE7080/1TC/BK	230/50	15	1200/1300/1250	3000/4000/5700	> 80	100°	Black
SE7080/2TC/BK	230/50	2 x 15	2 x 1200/1300/1250	3000/4000/5700	> 80	2 x 100°	Black
SE7080/1TC/WH	230/50	15	1200/1300/1250	3000/4000/5700	> 80	100°	White
SE7080/2TC/WH	230/50	2 x 15	2 x 1200/1300/1250	3000/4000/5700	> 80	2 x 100°	White

For terms and conditions of catalogue data use, refer to INDEX

SAL

STARGEM III SES7080/1TC - 15W

15 watt IP54 wall mounted LED floodlight with TC selectable colour temperature and PIR sensor

STARGEM III SES7080/2TC - 2 X 15W

2 x 15 watt IP54 wall mounted LED floodlight with TC selectable colour temperature and PIR sensor

SES7080/1TC/WH

Application

A stylish solution for residential exterior spaces, great for security

Design Specifications

- Robust adjustable black or white aluminium optical head assembly
- Durable polycarbonate mounting base
- Opal polycarbonate diffuser, beam distribution 100° per head
- CCT colour selectable 3000K/4000K/5700K
- High efficiency SMD LED chips, integral non-dimmable LED driver
- Integral PIR motion sensor, detection distance 12m at 2.5hm, detection angle 180°, manual over-ride function, time and light level adjustments see installation instructions

SES7080/2TC/BK

Dimensions

SES7080/1TC

186 mm
Φ 112 mm

SES7080/2TC

195 mm
Φ 250 mm

IP54 **ta40** SENSOR

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
SES7080/1TC/BK	230/50	15	1200/1300/1250	3000/4000/5700	> 80	100°	Black
SES7080/2TC/BK	230/50	2 x 15	2 x 1200/1300/1250	3000/4000/5700	> 80	2 x 100°	Black
SES7080/1TC/WH	230/50	15	1200/1300/1250	3000/4000/5700	> 80	100°	White
SES7080/2TC/WH	230/50	2 x 15	2 x 1200/1300/1250	3000/4000/5700	> 80	2 x 100°	White

Linked in ▶ **YouTube**
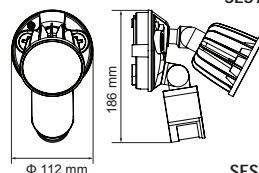
LED WEATHERPROOF

LED WEATHERPROOF

BUNKER 15 OVAL SL7271 - 15W

LED 15 watt surface mount oval shaped bunker, IP65

Application

A robust solution for residential and apartment interior or exterior utility spaces

Design Specifications

- Durable white or black polycarbonate body, opal polycarbonate diffuser
- Integral control gear, 15 watt
- CRI >80, 1050lm
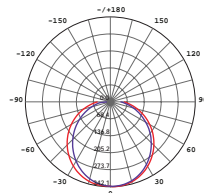- Quick connect installation design
- Robust IK08 protection

Dimensions

223 mm

68 mm

Performance

Dimmable Driver - No

IK08   IP65   ta40
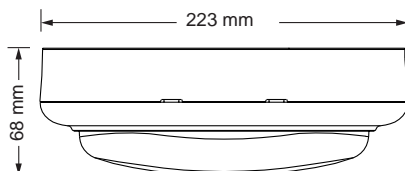
Photometric Data

Unit: cd   C0/C180 _____   C90/C270 _____

SL7271CW/WH at 4000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
SL7271CW/WH	230/50	15	1050	4000	> 80	110º	White	223 x 133 x 68
SL7271CW/BK	230/50	15	1050	4000	> 80	110º	Black	223 x 133 x 68

For terms and conditions of catalogue data use, refer to INDEX

LED WEATHERPROOF

BUNKER 15 OVAL SENSOR SL7271 - 15W

LED 15 watt surface mount oval shaped bunker, IP54 with PIR sensor

Application

A robust solution for residential and apartment interior or exterior utility spaces

Design Specifications

- Durable white or black polycarbonate body, opal polycarbonate diffuser
- Integral control gear, 15 watt with PIR sensor control, fixed 30 seconds ON,
- Max. 7 metres detection distance
- Daylight threshold >20 lux
- CRI >80, 1050lm
- Quick connect installation design
- Robust IK08 protection

Dimensions

223 mm

68 mm

Performance

Dimmable Driver - No

IK08   IP54   ta40   SENSOR
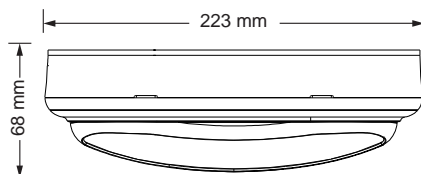
Photometric Data

Unit: cd   C0/C180 _____   C90/C270 _____

SL7271CW/WH/S at 4000K
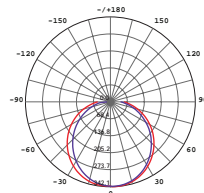
Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)
SL7271CW/WH/S	230/50	15	1050	4000	> 80	110°	White	223 x 133 x 68
SL7271CW/BK/S	230/50	15	1050	4000	> 80	110°	Black	223 x 133 x 68

For terms and conditions of catalogue data use, refer to INDEX

Linked in   ▶ YouTube

BUNKER 15 ROUND SL7272 - 15W

LED 15 watt surface mount round shaped bunker, IP65

Application

A robust solution for residential and apartment interior or exterior utility spaces

Design Specifications

- Durable white or black polycarbonate body, opal polycarbonate diffuser
- Integral control gear, 15 watt
- CRI >80, 1050lm
- Quick connect installation design
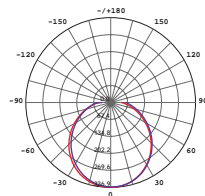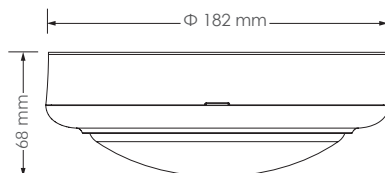- Robust IK08 protection

Dimensions

Φ 182 mm

68 mm
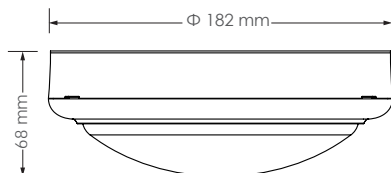
Performance

Dimmable Driver - No

Photometric Data

Unit: cd   C0/C180 _____   C90/C270 _____

SL7272CW/WH at 4000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SL7272CW/WH	230/50	15	1050	4000	> 80	110°	White	Φ 182 x 68
SL7272CW/BK	230/50	15	1050	4000	> 80	110°	Black	Φ 182 x 68

For terms and conditions of catalogue data use, refer to INDEX

LED WEATHERPROOF

BUNKER 15 ROUND SENSOR SL7272 - 15W

LED 15 watt surface mount round shaped bunker, IP54 with PIR sensor

Application

A robust solution for residential and apartment interior or exterior utility spaces

Design Specifications

- Durable white or black polycarbonate body, opal polycarbonate diffuser
- Integral control gear, 15 watt with PIR sensor control, fixed 30 seconds ON
- Max. 7 metres detection distance
- Daylight threshold > 20 lux
- CRI >80, 1050lm
- Quick connect installation design
- Robust IK08 protection

Dimensions

Φ 182 mm

68 mm

Performance

Dimmable Driver - No

IK08 IP54 ta40 SENSOR

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

SL7272CW/WH/S at 4000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)
SL7272CW/WH/S	230/50	15	1050	4000	> 80	110º	White	Φ 182 x 68
SL7272CW/BK/S	230/50	15	1050	4000	> 80	110º	Black	Φ 182 x 68

For terms and conditions of catalogue data use, refer to INDEX

Linked in   YouTube

LED WEATHERPROOF

TC SELECTABLE COLOUR
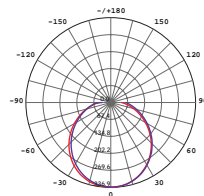
NEW BONDI SL7221GU, SL7222GU

IP65 GU10 architectural wall luminaires,
with GU10 selectable TC lamp included

Application

A decorative residential exterior
or interior solution

Design Specifications

- Aluminium body profile, powder coat
  black or silver or anodized silver finish
- Clear tempered glass cover
- GU10 lamp base, lamp
  GU10L350TC included
- Lamp options:
  GU10L550TC, GU10LR750, GU10LA750
- SL7221 downward light distribution only
- SL7222 up and down light distribution

Performance

Dimmable - Refer lamp selection

IP65   ta40   LAMP BASE GU10
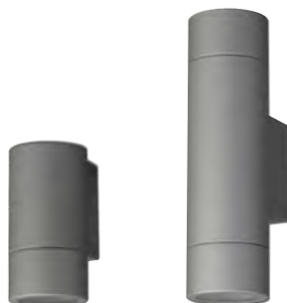
SL7221GU AS   **SL7222GU AS**

Dimensions

104mm

H 157 mm

H 80 mm

W 63 mm

Base W 36 mm
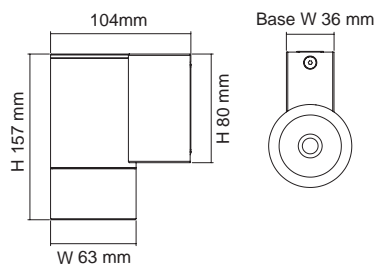
Technical Specifications

Model No.	Input (V)/(Hz)	Fitting Colour	Number of Lamps incl.
SL7221GU AS	230/50	Anodized Silver	1
SL7221GU BK	230/50	Black	1
SL7222GU AS	230/50	Anodized Silver	2
SL7222GU BK	230/50	Black	2

For terms and conditions of catalogue data use, refer to INDEX

NEW BONDI II SL7223 - 6W, SL7224 - 11W

IP65 LED architectural wall luminaires

Application

A decorative residential exterior or interior solution

Design Specifications

- Aluminium body profile, powder coat black or silver finish
- Clear tempered glass cover
- Polycarbonate optical lens
- High efficiency SMD LED chips
- Integral constant current non-dimmable LED driver
- SL7223 downward light distribution only
- SL7224 up and down light distribution

Performance

Dimmable Driver - No

IP65 **ta40**

SL7223WW/BK

SL7224WW/BK

Dimensions
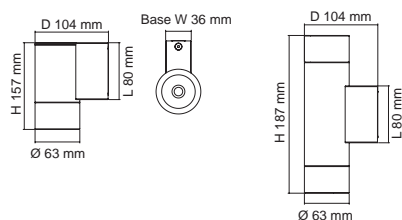
D 104 mm
Base W 36 mm
H 157 mm
L 80 mm
Ø 63 mm

D 104 mm
H 187 mm
L 80 mm
Ø 63 mm

Photometric Data

Unit: cd   C0/C180 _____   C90/C270 _____

SL7223WW/BK at 3000K

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
SL7223WW/BK	230/50	6	400	3000	> 80	38°	Black
SL7223WW/SL	230/50	6	400	3000	> 80	38°	Silver
SL7224WW/BK	230/50	11	2 x 400	3000	> 80	38°	Black
SL7224WW/SL	230/50	11	2 x 400	3000	> 80	38°	Silver

For terms and conditions of catalogue data use, refer to INDEX

Linked in   **YouTube**

SAL
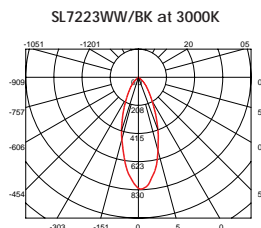
SOL SL9726 TC/DP - 10W/50W

IP65 LED weatherproof batten
with selectable colour temperature and power

SL9726/20TC/DP

SL9726/40TC/DP

SL9726/50TC/DP

Application

Commercial or industrial utility applications
requiring IP65 and IK08 performance

Design Specifications

- Colour temperature selectable by
  DIP switch, 3000K/4000K/6000K
- Rounded shape vandal resistant design,
  robust polycarbonate body and UV
  stabilized polycarbonate diffuser and body
- Stainless steel clips & screws
- Integral constant current non-dimmable,
  dual power LED driver,
  10/20, 20/42 or 30/50 watt models
- Product selections compliant to
  AS/NZS2293 Emergency Lighting & Exit
  Signs are located in the interior and exterior
  emergency sections of this catalogue

Dimensions

L

W

H

Performance

Dimmable Driver - Optional
Dimmer Type - Trailing edge,
                        1-10V, DALI, DSI
In Built Sensor - Optional
Sensor Type - Microwave
Suspension kit - Optional

IK08   IP65

ta40

Photometric Data

Unit: cd C0/C180 _____   C30/C210 _____
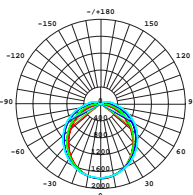   cd C60/C240 _____   C90/C270 _____

SL9726/20TC/DP at 3000K
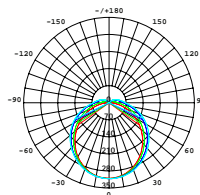
SL9726/40TC/DP at 4000K
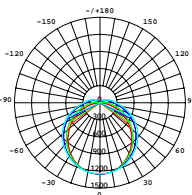
SL9726/50TC/DP at 6000K
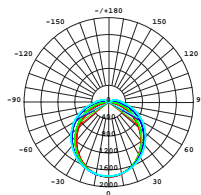
For terms and conditions of catalogue data use, refer to INDEX
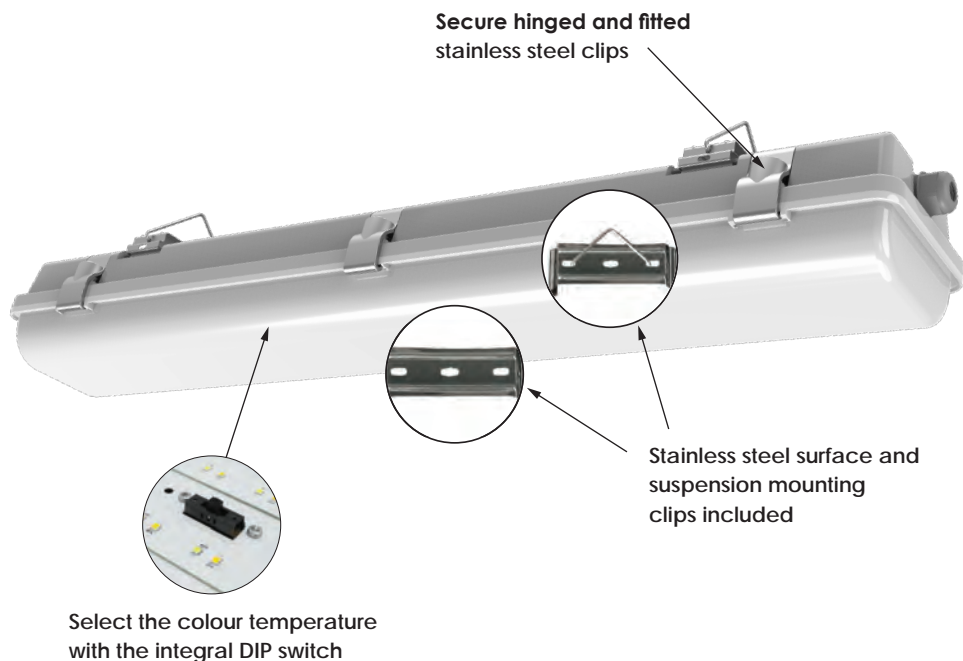
Secure hinged and fitted stainless steel clips

Stainless steel surface and suspension mounting clips included

Select the colour temperature with the integral DIP switch

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimensions (L x W x H mm)
SL9726/20TC/DP	230/50	10 / 20	1110/1190/1170 2040/2300/2200	3000/4000/6000	> 80	120º	642 x 118 x 77
SL9726/40TC/DP	230/50	20 / 42	2500/2670/2650 4370/4990/4720	3000/4000/6000	> 80	120º	1251 x 118 x 77
SL9726/50TC/DP	230/50	30 / 50	3670/3970/3950 5480/6070/5920	3000/4000/6000	> 80	120º	1551 x 118 x 77

SOL SL9726 TC/EM - 20W/50W

IP65 LED weatherproof batten with selectable colour temperature and power

SL9726/20TC/EM

SL9726/40TC/EM

SL9726/50TC/EM

Application

Commercial or industrial utility applications requiring IP65 and IK08 performance

Design Specifications

- Selectable power and colour temperature, 3000/4000/6000K via the DIP switch
- Rounded shape vandal resistant design, robust polycarbonate body and UV stabilized polycarbonate diffuser and body
- Stainless steel clips & screws
- Integral constant current non-dimmable LED driver
- Compliant to AS/NZS2293 Emergency Lighting & Exit Signs, guaranteed minimum 90 minutes emergency mode function with LiFePO4 battery technology

Dimensions

Performance

Dimmable Driver - Optional
Suspension Kits - Optional

IK08   IP65

ta40

Photometric Data (at maintained power)

Unit: cd   C0/C180 _____   C30/C210 _____
          C60/C240 _____   C90/C270 _____

SL9726/20TC/EM at 3000K
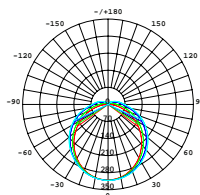
SL9726/40TC/EM at 4000K
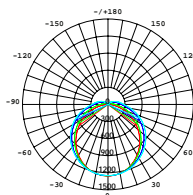
SL9726/50TC/EM at 6000K

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LED WEATHERPROOF

TC SELECTABLE COLOUR

DUAL POWER

Secure hinged and fitted stainless steel clips

Stainless steel surface and suspension mounting clips included

Select the colour temperature with the integral DIP switch
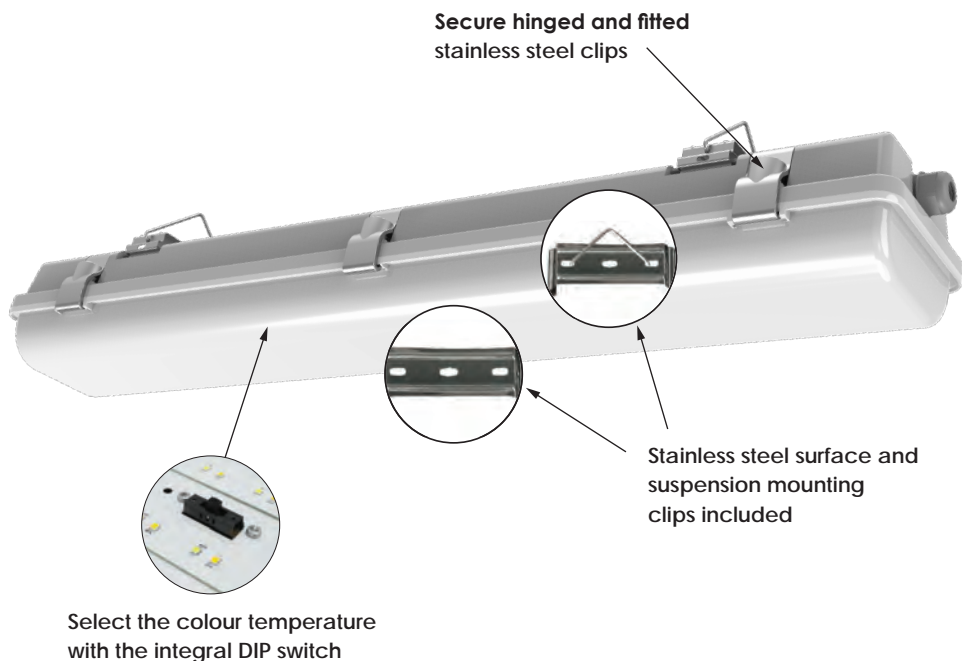
Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	Emergency Classification	Battery Type	Lumens at Maint. PWR	Dimensions (L x W x H mm)
SL9726/20TC/EM	230/50	10/20	D32@C0, D25@C90	IFR18650 6.4V 1500mAh	1110/1190/1170 2040/2300/2200	642 x 118 x 77
SL9726/40TC/EM	230/50	20/42	D40@C0, D40@C90		2500/2670/2650 4370/4990/4720	1251 x 118 x 77
SL9726/50TC/EM	230/50	30/50	D40@C0, D32@C90		3670/3970/3950 5480/6070/5920	1551 x 118 x 77

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