



SMARTER LIGHTING CHOICES

SINCE 1998



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.







SMARTER LIGHTING CHOICES

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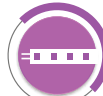
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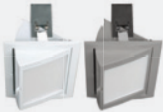


DOWNLIGHTS

P24	TRADEGEM S9140TC	P26	TRADEGEM S9141TC	P27	TRADEGEM S9141TC SM	P28	ECOGEM S9041 TC	P29	ECOGEM S9041 TC SM
									
P30	ECOGEM S9041HO/TC	P31	ECOGEM S9041HO/TC/SM	P32	ECOGEM S9041 TC SQ	P33	ECOGEM S9041HO/TC SQ	P34	ROBO S9085TC
									
P36	TRI-GEM + S9842CS	P38	TRI-GEM S9842MCS	P40	WAVE S9064TC	P41	WAVE S9065TC	P42	WAVE S9066TC
									
P44	COOLUM PLUS S9167TC	P45	COOLUM PLUS S9168TC	P46	COOLUM PLUS S9067TC	P47	COOLUM PLUS S9068TC	P48	COOLUM PLUS S9069TC
									
P50	STAR SPOT S9361	P51	ECOSTAR S9045	P52	ECOSTAR S9046	P53	ECOSTAR S9046 SM	P54	ECOSTAR S9048
									
P55	ECOSTAR S9048 SM	P56	UNIFIT S9053TCP	P58	UNIFIT S9053/15W/WP	P60	UNIFIT S9053HC	P62	ECOSTAR II FIXED S9145TC
									
P63	ECOSTAR II GIMBAL S9146TC	P64	UNIFIT S9006TC	P65	UNIFIT S9007TC	P66	UNIFIT S9008TC	P67	UNIFIT S9009TC
									



DOWNLIGHTS

P68	DECOFIT S9010TC	P70	FIREFOX S9902F/120	P71	CLARE S9062TC/S	P72	DOWNLIGHTS S9001, S9003	P74	ALBANY S9514TC
									
P75	EXMOUTH S9522TC	P76	EXMOUTH S9523TC	P77	EXMOUTH S9523 SM	P78	PREMIER S9071TC	P79	PREMIER S9072TC
									
P80	PREMIER S9073TC DP	P82	PREMIER S9074TC DP/HP	P83	PREMIER S9075TC DP/HP	P84	PREMIER S9076TC DP/HP	P86	UNI LED S9656
									
P87	UNI LED S9658	P88	UNI LED S9656 SQ	P89	UNI LED S9658 SQ	P90	MANFIELD S9530	P92	NEWMAN MKII S9545 TC
									
P94	NEWMAN III S9525	P96	WASH S9681	P97	POP-EYE S9601	P98	BENTO S9691	P100	PUNNET S9651
									
P102	COLUMN S9603	P103	DICE S9015	P104	DICE II S9016	P105	DICE II S9016/2	P106	ADAPTOR PLATE
									



INTERIOR EMERGENCY

P110 S-FIRE SELK1500ISF



P111 S-FIRE SELK1500SF2



P112 EXIT SELK1500EX2



P114 LEDLINE SLD2000/4000



P115 TUBELINE WG STG



P116 STD TUBELINE DIFF. TC



P117 LED STD25EM TC



P118 ECOLINE SL9732EM



P119 OPAL II SO3800EM



P121 KIT SELK1500SM



HIGHBAYS

P124 UFO SHB23SE



P128 UFO II SHB25HE



P132 UFO III SHB27



P134 CANOPY SHP205



INTERIOR ARCHITECTURAL

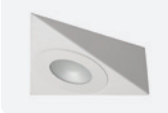
P138 ANOVA S910S



P139 ANOVA S910S SR



P140 ANOVA S910S ST



P141 BROOM S931 I



P142 AMBIENCE S9312



P143 AMBIENCE S9313



P144 DARHAM SQ S9316



P145 DARHAM RND S9317



P146 LEEMAN S9318



P147 LEEMAN MINI S9319





LAMPS





LINEAR BATTENS & PROFILES





OYSTERS

P241 GEM SO3701 TC DP



P242 OPAL SO3700 TC DP



P243 OPAL SO3700 TC DPD



P244 OPAL II SO3800 TC



P246 DISC SL2105 TC



P247 CUSHION SL3247



P248 SHELL SO3160



P250 BENNY SL2106TC



P253 DISCUS SL2111



P254 FRISBEE SL2104TC



PANELS & TROFFERS

P258 PANEL S9784 TC/DP



P261 PANEL S9784HE



P262 PANEL S9784U TC/DP



P264 PANEL MK II S9754



P267 PANEL S9754HC



P268 L-LINE S9724



P269 L-LINE MKII S9734



P270 BISMARCK S9754CR



P271 S-FM SURFACE MT FRAME



P272 AIR SLOT FRAME



P274 IMPERIAL FRAME



P275 METRIC FRAME





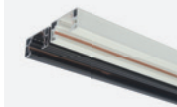
STRIPS

P282 FL1209/S - 9W/M	P283 FL1209/SR - 9W/M	P286 FL1206/S - 6W/M	P287 FLB2410 - 10W/M	P289 FL2406/R05 - 6W/M
P292 FL2406/SS10 - 6W/M	P293 FL12406/SS10 - 6W/M	P294 FL2412/SS10 - 12W/M	P295 FL12412/SS10R9 - 12W/M	P298 FL2415RGB/S - 15W/M
P299 FLN2420 - 20W/M	P302 FLN2407 - 7W/M	P304 FLN2410 - 10W/M	P306 FLN2412 - 12W/M	P310 FLP24V2M - 6W/M
P311 FLP24V5M - 6W/M	P312 FLP12V5M/RGB - 6W/M	P313 FLP12V2M/S - 6W/M	P314 FLP12V5M/S - 6W/M	P315 FLP24V10M/SS - 6W/M
P316 FLP12V/SBT - 6W/M	P317 FLP12V/RGBBT - 6W/M	P320 SLT1000	P321 SLT3000, SLT3010	P321 SLT3020, SLT3030
P322 SLT3040, SLT3050	P323 SLT4050, SLT4060	P324 SLT5000, SLT6010	P325 SLT6000, SLT6050	P326 QUICK CONNECTORS
P330 CONT LT8915DIM/BT	P332 RPT LT8914 DIM/RP	P334 CONT LT8915RGB/BT	P336 RPT LT8914 RGB/RP	



TRACK LIGHTS

P340 SINGLE CIRCUIT



P342 UNITREK STR9017/9W



P343 UNITREK STR9017/15W



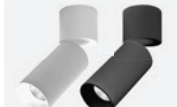
P344 UNITREK STR9017/30W



P345 GU10 SPOT II STR4863GU



P346 SURFACE SPOT SMT9017



P347 UNITREK SRC9017



P348 SPOCK STR4866



P350 3 CIRCUIT TRACK



P352 SPOT IV STR3/4863TC



P353 UNITREK STR3/9017



P354 TRACK LIGHT STR4884



P355 TRACK LIGHT STR4885



BULKHEADS

P358 REC-BUNKER SE7087L



P359 BRONX SE7089



P360 MEMPHIS SQ



P361 MEMPHIS RD



P364 BUNKER 15 OVAL SL7271



P365 BUNKER 15 SENSOR SL7271



P366 BUNKER 15 RD SL7272



P367 BUNKER 15 SENSOR SL7272





EXTERIOR ARCHITECTURAL

P372 COOPER III SE7191 TC



P373 COOPER III SE7192 TC



P374 COOPER II SE7181 TC



P375 COOPER II SE7182 TC



P376 COOPER SE7081L, SE7082L



P377 COOPER SE7083L, SE7084L



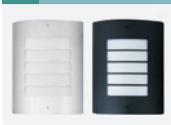
P378 ROUND SE7063



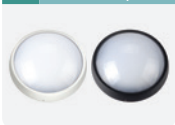
P379 SQUARE SE7064



P380 MOD SE7013



P381 BUTTON SL7269, SL7270



P382 ALTONA SE7356



P383 ALTONA PLUS SE7357



P384 ALTONA-5 PLUS SE7358



P386 LOUNGE II S9328/150TC



P387 LOUNGE II S9328/220TC



P388 LOUNGE III S9327



P389 LOUNGE IV SE7066TC



P390 CUBE II S9320



P392 BONDI SE712X TC



P394 ETON SE7133TC



P395 ETON SE7134TC



P396 BONDI SE712XTC



P397 NEW BONDI II SL722X



P400 SCOOP SE7145



P401 QUARTER SE7146



P402 MINI STEIN SE7147



P403 STEIN SE7148



P404 ANGLE SE7088



P405 PILLAR SE7188



P406 MAXI LOUVRED SE7135



P407 MAXI SLOT SE7136



P408 MAXI GRILLED SE7138



P409 MAXI PLAIN SE7139



P410 MAXI EYELID SE7137



P411 BREMER S9337





EXTERIOR ARCHITECTURAL

P412 MINI SPIKE SL7266



P413 NEWPORT SL7261TC



P414 MURRAY I SE700X



P416 SWAN SE7085, SE7086



P417 BOLLARD SE7102/LGLS



P418 BOLLARD SLA7102



P420 BOLLARD SE7103



P421 NEW FLINDERS SE7061



P422 GLOW SL7362



P423 GROUND S9338



P424 HAMPTONS SE8002



P426 GROUND MK II S9341



P427 GEO S934X



P428 PATHWAY S934X



P429 PATHWAY S935X



FLOODLIGHTS

P434 STARGEM III SE7080



P435 STARGEM III SE7080



P436 STARLIGHT SPK1000



P437 STARLIGHT SEN SPK1000



P438 STARGEM II SE7060



P439 STARGEM II SEN SE7060



P440 STARPAD SE7071TC



P442 STARPAD II SE7171TC



P446 BRIGHTSTAR SE7199



P448 TRADESTAR SE7169



P450 TRADESTAR SE7169/380



P452 TRADESTAR SE7169 TC



P454 POWERSTAR 600



P455 POWERSTAR 900





STREET LIGHTS

P458 PORT SHP210



P462 DRIVE SHP306



P463 DRIVE SHP305



WEATHERPROOF

P466 KEW SL9721



P468 SOL SL9726 TC/DP



P470 SOL SL9726 TC/HP



P472 SOL SL9726



P474 BENNY SL2106 TC



P476 MEMPHIS SQ



P477 MEMPHIS RD



EXTERIOR EMERGENCY

P480 KEW SL9721/EM



P482 SOL SL9726 TC/EM



P484 MEMPHIS SQ



P485 MEMPHIS RD



P487 COOPER III SE7192 TC



P488 COOPER SE7083L



P489 COOPER SE7084L





DRIVERS & CONTROL GEAR

P492 PLUTO EGL 12V



P493 PLUTO 15DV 30DV 50DV



P494 PLUTO 100



P495 PLUTO 200



P496 DIM 2 IN1 12V/24V



P497 DIM40 12V/24V



P498 S-HLG SERIES



P499 PLUTO DIM 350-700mA



P500 MINI 60 / P60



P501 ST WEATHERPROOF



ELECTRICAL ACCESSORIES

P504 SOCKET ESS102



P505 SOCKET ESS106



P506 SOCKET ESS101



P507 SOCKET ESS107



P508 SUSPENSION DROPS



P509 CONCRETE INSERT S9913



P511 UNI. ANA. DIM SDA450U



P512 MASTER DIM SDD350UM



P513 SECOND. DIM SDD300US



P514 UNI. ROTARY SDD400U



P515 1-10V DIMMER SDF30



P516 LED HEAD LAMP SHL008



P517 ACCESSORIES





SENSORS

P520 SENSOR SMS803CD



P521 SENSOR SMS804CR



P522 SENSOR SMS805CS



P523 SENSOR SMS800



P526 SENSOR SMS731



P528 SENSOR SMS733



P529 SENSOR SMS735



P530 SENSOR SMS761



P531 SENSOR SMS830



P532 SENSOR SMS812/815



PIXIE

SMART HOME AUTOMATION

P540 DIM SDD350BT



P541 SWITCH SWL350BT



P542 TIMER STS350BT



P544 SWL600BTAM (BP)



P546 MFC SMF/BTAS (BP)



P548 MULTI-WAY S2W/BT



P550 MFC SMC/BT



P552 TIMER STC/BT



P553 SIGNAL BOOSTER SGB/BT



P555 PIXIE GATEWAY SGW/BT



P559 PLUG ESS105/BT



P560 SOCKET SPO23/BTAM



P564 WALL & FACE PLATES



P568 CONT. LT8915DIM/BT



P570 CONT. LT8915RGB/BT



P572 SIGNAL CONTROL



P573 RELAY CONTROL



P574 TRANSLATOR



P576 FLPI2V RGBBT



P577 FLPI2V SBT



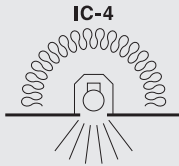
SAL **PIXIE** AN AFFORDABLE CHOICE FOR HOME LIGHTING AUTOMATION



PIXIE

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





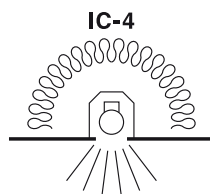
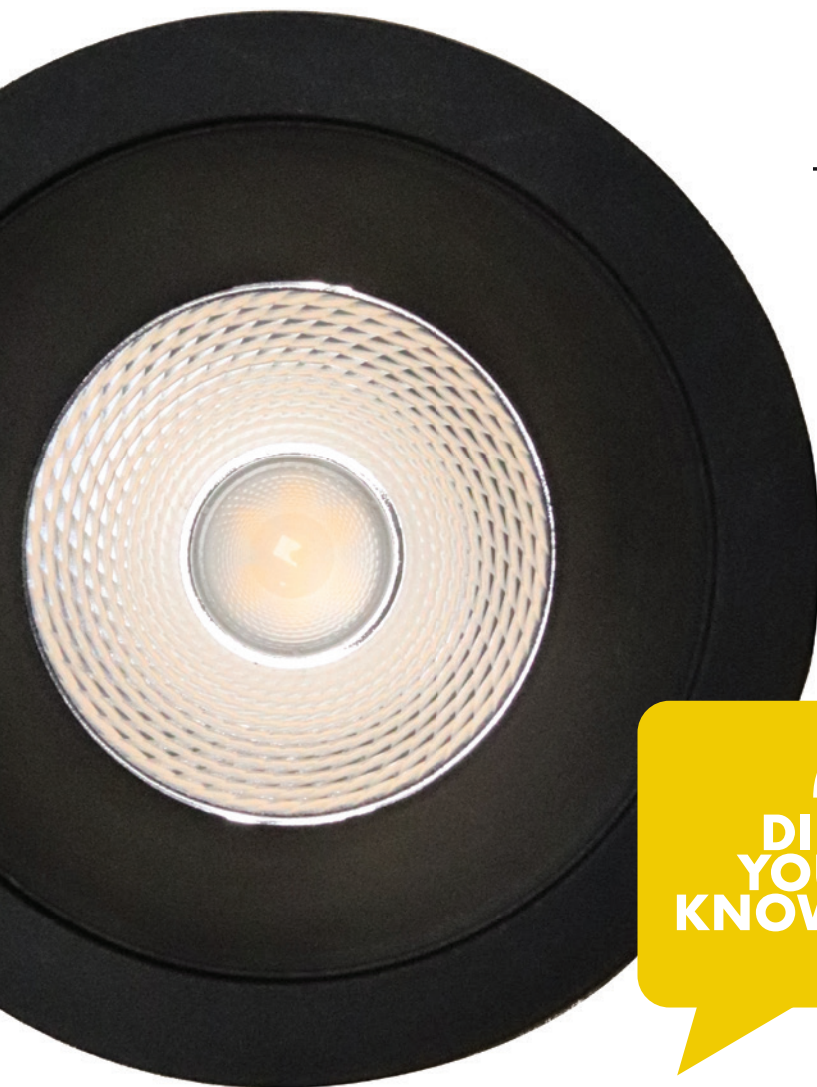
TC SELECTABLE COLOUR		
WARM WHITE 3000k	COOL WHITE 4000k	DAYLIGHT 5700k



LED DOWNLIGHTS

An extensive suite of innovative LED recessed and surface mount downlights, with a wide selection of colours and dimming choices.





**DID
YOU
KNOW** ?

Before selecting a downlight look out for the marks of Compliance and Safety. Starting with the RCM mark, this signals that the product has been tested to all relevant Australian Safety standards, to ensure the product delivers its designed safety performance. In addition and when thermal insulation batts are installed in the ceiling cavity, look out of the IC rating to ensure the product is suitable for such an application.





TRADEGEM S9140TC - 8W

Dimmable IP44, 8 watt LED downlight with selectable colour temperature

Application

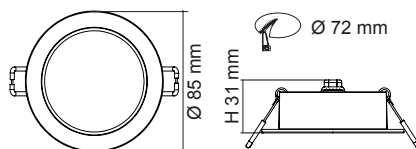
Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Durable extruded aluminium recessed mount body profile, IC - 4 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
- Deco ring options - Satin Nickel (S9140SN/RING)



Dimensions



Performance

Dimmable Driver - Yes

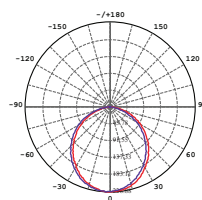
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



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	240/50	8	650/700/700	3000/4000/5700	> 80	90°	Yes	White

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



TRADEGEM S9141TC - 9W

Dimmable IP44, 9 watt LED downlight with selectable colour temperature

Application

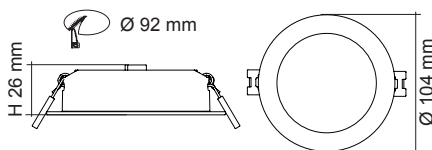
Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Durable die-cast aluminium body profile, IC - 4 rated
- Stylish white powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Remote constant current trailing edge dimmable LED driver
- Colour trim options:
Satin Nickel (S9141SN/RING), Black (S9141BK/RING)



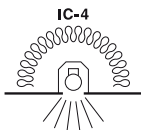
Dimensions



Performance

Dimmable Driver - Yes

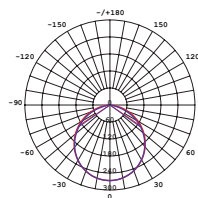
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



Photometric Data

Unit: cd C0/C180 — C90/C270

S9141TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9141TC/WH	240/50	9	700/850/800	3000/4000/5700	> 80	90°	Yes	White

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



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

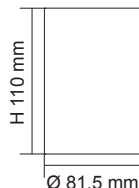


S9141TC/WH/SM



S9141TC/BK/SM

Dimensions



Performance

Dimmable Driver - Yes

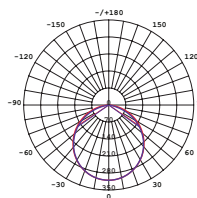
Dimmer Type - Trailing edge



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	240/50	9	700/850/800	3000/4000/5700	> 80	90°	Yes	White
S9141TC/BK/SM	240/50	9	700/850/800	3000/4000/5700	> 80	90°	Yes	Black

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



ECOGEM S9041 TC - 10W

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/4200K/5700K
- Durable die-cast aluminium body profile
- Stylish white powder coat finish or Satin Nickel
- Remote constant current trailing edge dimmable LED driver, with flex and plug
- High efficiency SMD LED chips and quality opal polycarbonate diffuser
- Colour trim options: Black ring (S9041 BK RING), Satin Nickel (S9041 SN RING), Silver Ring (S9041 SL RING)

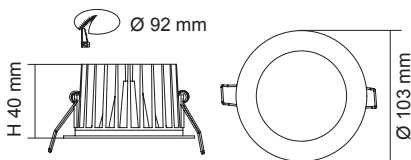


S9041 TC WH



S9041 TC SN

Dimensions



Performance

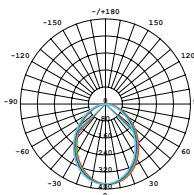
Dimmable Driver - Yes

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

Photometric Data

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

S9041 TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9041 TC WH	240/50	10	850/1000/900	3000/4200/5700	> 80	90°	Yes	White
S9041 TC SN	240/50	10	850/1000/900	3000/4200/5700	> 80	90°	Yes	Satin Nickel

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



ECOGEM S9041 TC SM - 10W

Surface mount dimmable LED downlight with selectable colour temperature

Application

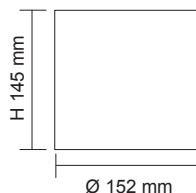
Ideal for any surface mount, residential or commercial interior space design

Design Specifications

- Precise pressed metal surface mount profile, IP20
- S9041 LED downlight kit included
- Stylish white powder coat finish
- Constant current trailing edge dimmable LED driver



Dimensions



Performance

Dimmable Driver - Yes

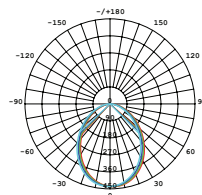
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



Photometric Data

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

S9041SM/C at 4000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9041SM/C TC WH	240/50	10	850/1000/900	3000/4200/5700	> 80	90°	Yes	White



TC SELECTABLE COLOUR

ECOGEN S9041HO/TC - 13W

High output dimmable IP44 LED downlight with selectable colour temperature

Application

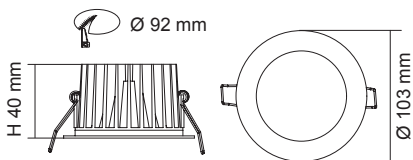
Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4200K/5700K
- Durable die-cast aluminium body profile
- Stylish white powder coat finish
- Remote constant current trailing edge dimmable LED driver, with flex and plug
- High efficiency SMD LED chips and quality opal polycarbonate diffuser
- Colour trim options:
Black ring (S9041 BK RING),
Satin Nickel (S9041 SN RING),
Silver Ring (S9041 SL RING)



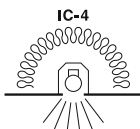
Dimensions



Performance

Dimmable Driver - Yes

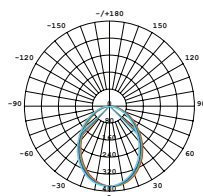
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



Photometric Data

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

S9041HO/TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9041HO/TC/WH	240/50	13	1000/1200/1100	3000/4200/5700	> 80	90°	Yes	White

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



ECOGEM S9041HO/TC/SM - 13W

Surface mount high output dimmable LED downlight with selectable colour temperature

Application

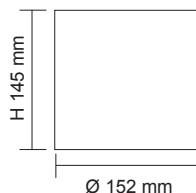
Ideal for any surface mount, residential or commercial interior space design

Design Specifications

- Precise pressed metal surface mount profile, IP20
- S9041HO/TC LED downlight kit included
- stylish white powered coat finish
- Easy selectable colour temperature with an inbuilt DIP switch 3000K/4200K/5700K



Dimensions



Performance

Dimmable Driver - Yes

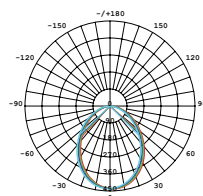
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



Photometric Data

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

S9041HO/TC/SM at 4000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9041HO/TC/SM	240/50	13	1000/1200/1100	3000/4200/5700	> 80	90°	Yes	White

ECOGEM S9041 TC SQUARE - 10W

Dimmable IP44 LED downlight with selectable colour temperature

Application

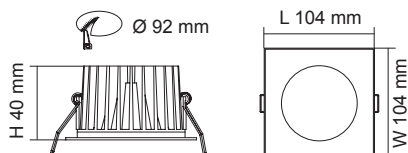
Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, IC - 4 rated
- Durable die-cast aluminium square body profile
- Remote constant current trailing edge dimmable LED driver, with flex and plug
- Opal polycarbonate diffuser
- Trim colour choice of White or Satin Nickel



Dimensions



Performance

Dimmable Driver - Yes

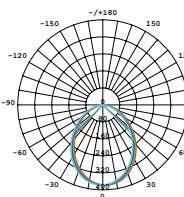
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



Photometric Data

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

S9041 TC S at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9041 TC S WH	240/50	10	800/900/850	3000/4200/5700	> 80	90°	Yes	White
S9041 TC S SN	240/50	10	800/900/850	3000/4200/5700	> 80	90°	Yes	Satin Nickel

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



ECOGEM S9041HO/TC SQUARE - 13W

High output dimmable IP44 LED downlight with selectable colour temperature

Application

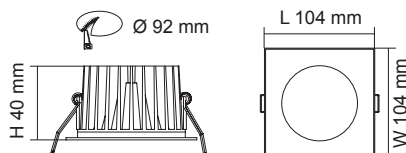
Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, IC - 4 rated
- Durable die-cast aluminium square body profile
- Remote constant current trailing edge dimmable LED driver, with flex and plug
- Opal polycarbonate diffuser
- Trim colour choice of White



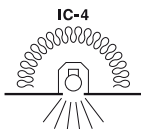
Dimensions



Performance

Dimmable Driver - Yes

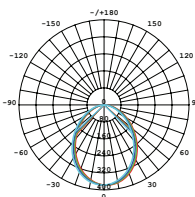
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



Photometric Data

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

S9041 HO/TC S at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9041HO/TC/S	240/50	13	1000/1200/1100	3000/4200/5700	> 80	90°	Yes	White



ROBO S9085TC - 9W

9 watt dimmable downlight with selectable colour temperature

Application

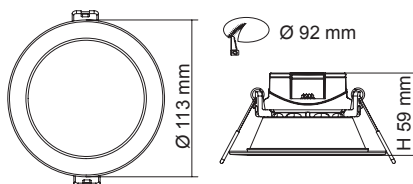
Ideal for any residential or commercial interior space

Design Specifications

- 9 watt integral constant current dimmable driver with selectable colour temperature
- A very versatile design supplied with flex and plug and the option to hard wire the unit via quick access 3.5mm terminal block
- CRI > 80, CCT selectable control 3000K, 4000K, 5700K, beam distribution 100°
- High efficiency SMD LED chips and quality polycarbonate diffuser
- IC - 4 rated, double insulation 
- Trim colour white, optional satin deco ring (S9065SN/RING & S9065BK/RING)



Dimensions



Performance

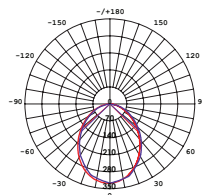
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 — C90/C270

S9085TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9085TC/WH	240/50	9	750/900/850	3000/4000/5700	> 80	100°	Yes	White

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



TC SELECTABLE COLOUR

WARM WHITE

3000K

COOL WHITE

4000K

DAYLIGHT

5700K

IP44

THE ROBO LED DIMMABLE DOWNLIGHT S9085TC

The new ROBO 9 watt LED downlight with selectable colour temperature and the convenience of flex & plug or hard wired termination – all too easy!



TC SELECTABLE COLOUR

TRI-GEM + S9842CS - 10W

Dimmable IP44 LED downlight with DIY selectable colour temperature

Application

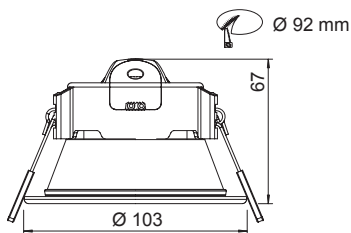
Ideal for any residential or commercial interior space

Design Specifications

- Easy DIY selectable colour temperature with the flick of a switch, no need to access the fixture and fully compatible with the SAL PIXIE app functionality when connected to a SAL PIXIE dimmer
- Durable aluminium recessed mount body profile, white trim face, IP44 rated
- 10 watt integral control gear with smooth dimming functionality
- IC - 4 rated with a robust opal polycarbonate diffuser
- Double insulation 



Dimensions



Performance

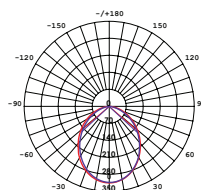
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9842CS at 3000K

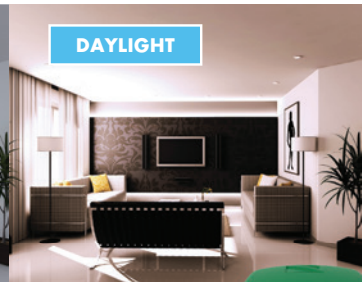


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9842CS/WH	240/50	10	800/900/850	3000/4000/5700	> 80	90°	Yes	White

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

THE TRIGEM+ DOWNLIGHT WITH DIY COLOUR SELECT TOO EASY



Designed with an integral 10 watt high performance dimmable driver and flex & plug for easy installation, you can change the colour temperature with the flick of your wall switch, or with the smarts of the SAL PIXIE app and SAL PIXIE dimmer; all too easy with DIY colour select inside.





TC SELECTABLE COLOUR

TRI-GEM MULTI S9842MCS - 10W

Dimmable IP44 LED downlight with DIY selectable colour temperature and integral DIP switch

Application

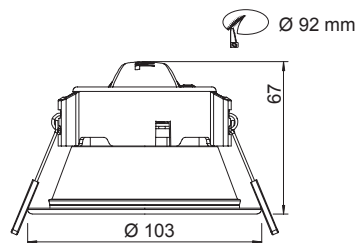
Ideal for any residential or commercial interior space

Design Specifications

- Easy DIY selectable colour temperature with the flick of a switch, no need to access the fixture when in auto mode
- Fully compatible with the SAL PIXIE app when connected to a SAL PIXIE dimmer
- When auto mode is selected via the onboard DIP switch, full PIXIE functionality applies.
- CCT can be selected manually or via PIXIE
- Durable aluminium recessed mount body profile, white trim face, IP44 rated
- 10 watt integral control gear with smooth dimming functionality
- IC - 4 rated with a robust opal polycarbonate diffuser
- Double insulation 



Dimensions



Performance

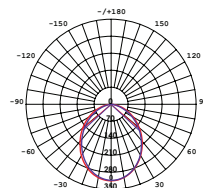
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 — C90/C270

S9842MCS at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9842MCS/WH	240/50	10	800/900/850	3000/4000/5700	> 80	90°	Yes	White

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

TC SELECTABLE COLOUR

WARM WHITE
2700K

COOL WHITE
4000K

DAYLIGHT
6000K



2700K



3000K



4000K



5000K



6000K

COLOUR TEMPERATURE, THERE IS A DIFFERENCE

Lighting is more than just brightness or lumens. Make sure you take the time to select the right colour temperature to create the best visual appearance; your eyes don't tell lies!



WAVE S9064TC - 7W

Dimmable IP44 LED downlight with selectable colour temperature

Application

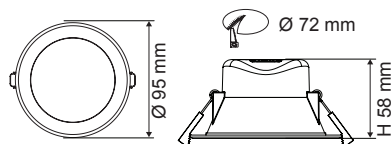
Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Poly covered aluminium body, IC - 4 rated, double insulation 
- Quality opal polycarbonate diffuser
- Integral constant current trailing edge dimmable LED driver, with flex and plug
- High efficiency SMD LED chips
- Deco ring options - Satin Nickel (S9064SN/RING), Black (S9064BK/RING)



Dimensions



Performance

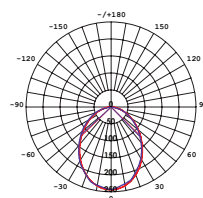
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 — C90/C270

S9064TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9064TC WH	240/50	7	750/850/800	3000/4000/5700	> 80	90°	Yes	White

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

WAVE S9065TC - 8W

Dimmable IP44 LED downlight with selectable colour temperature

Application

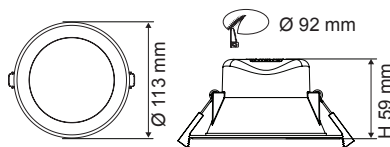
Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Poly covered aluminium body, IC - 4 rated, double insulation 
- Quality opal polycarbonate diffuser
- Integral constant current trailing edge dimmable LED driver, with flex and plug
- High efficiency SMD LED chips
- Deco ring options - Satin Nickel (S9065SN/RING), Black (S9065BK/RING)



Dimensions



Performance

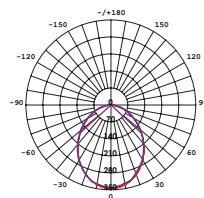
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 — C90/C270

S9065TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9065TC WH	240/50	8	800/950/850	3000/4000/5700	> 80	90°	Yes	White



WAVE S9066TC - 12W

Dimmable IP44 LED downlight with selectable colour temperature

Application

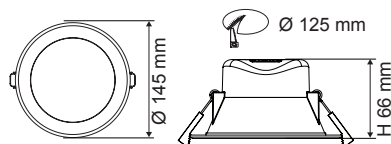
Ideal for any residential or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch, 3000K/4000K/5700K
- Poly covered aluminium body, IC - 4 rated, double insulation 
- Quality opal polycarbonate diffuser
- Integral constant current trailing edge dimmable LED driver, with flex and plug
- High efficiency SMD LED chips
- Deco ring options - Satin Nickel (S9066SN/RING)



Dimensions



Performance

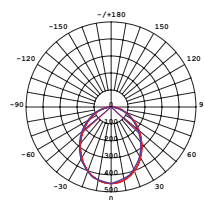
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 — C90/C270

S9066TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9066TC WH	240/50	12	1300/1450/1350	3000/4000/5700	> 80	90°	Yes	White

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





COOLUM PLUS S9167TC - 6W

6 watt dimmable, tilt downlight,
with selectable colour temperature

Application

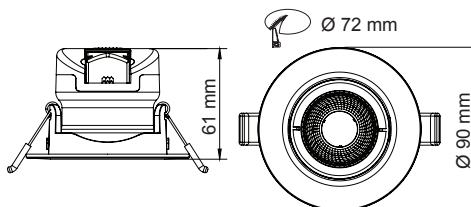
Ideal for any residential or
commercial interior space

Design Specifications

- 6 watt integral constant current dimmable driver
- A versatile design supplied with flex and plug fitted for easy installation
- High efficiency SMD LED chips, multi-faceted optical system
- CRI > 80, selectable colour temperature 3000/4000/5700K, 40° beam distribution
- Polyamide trim and body in white or black
- IC - 4 rated, double insulated 



Dimensions



Performance

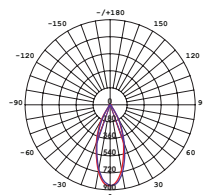
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 — C90/C270

S9167TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9167TC/WH	240/50	6	500/560/540	3000/4000/5700	> 80	40°	Yes	White
S9167TC/BK	240/50	6	500/560/540	3000/4000/5700	> 80	40°	Yes	Black

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



COOLUM PLUS S9168TC - 9W

9 watt dimmable, tilt downlight,
with selectable colour temperature



Application

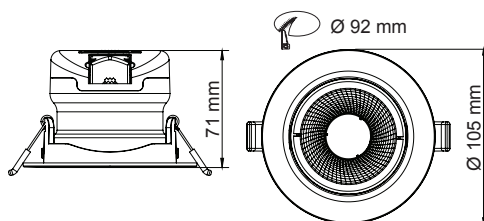
Ideal for any residential or
commercial interior space

Design Specifications

- 9 watt integral constant current dimmable driver
- A versatile design supplied with flex and plug fitted for easy installation
- High efficiency SMD LED chips, multi-faceted optical system
- CRI > 80, selectable colour temperature 3000/4000/5700K, 40° beam distribution
- Polyamide trim and body in white or black
- IC - 4 rated, double insulated



Dimensions



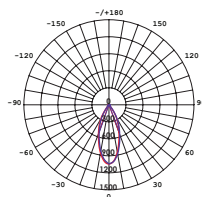
Performance

Dimmable Driver - Yes
Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 — C90/C270

S9168TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9168TC/WH	240/50	9	750/830/810	3000/4000/5700	> 80	40°	Yes	White
S9168TC/BK	240/50	9	750/830/810	3000/4000/5700	> 80	40°	Yes	Black

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



COOLUM PLUS S9067TC - 6W

6 watt dimmable downlight, UGR<19,
with selectable colour temperature

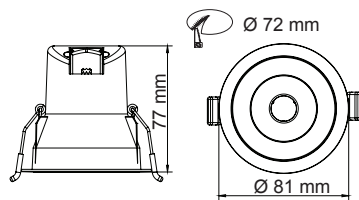
Application

Ideal for any residential or
commercial interior space

Design Specifications

- 6 watt integral constant current dimmable driver
- A versatile design supplied with flex and plug fitted for easy installation
- High efficiency SMD LED chips, multi-faceted optical system
- CRI > 80, selectable colour temperature 3000/4000/5700K, 60° beam distribution, UGR<19
- Polyamide trim and body in white or black
- IC - 4 rated, double insulated 

Dimensions



Performance

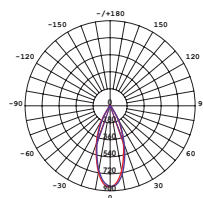
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 — C90/C270

S9067TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9067TC/WH	240/50	6	480/530/510	3000/4000/5700	> 80	60°	Yes	White
S9067TC/BK	240/50	6	480/530/510	3000/4000/5700	> 80	60°	Yes	Black

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



TC SELECTABLE COLOUR

COOLUM PLUS S9068TC - 9W

9 watt dimmable downlight, UGR<19, with selectable colour temperature

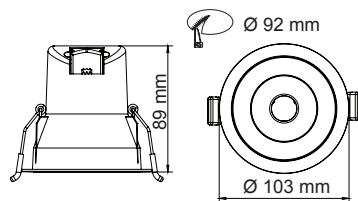
Application

Ideal for any residential or commercial interior space

Design Specifications

- 9 watt integral constant current dimmable driver
- A versatile design supplied with flex and plug fitted for easy installation
- High efficiency SMD LED chips, multi-faceted optical system
- CRI > 80, selectable colour temperature 3000/4000/5700K, 60° beam distribution, UGR<19
- Polyamide trim and body in white or black
- IC - 4 rated, double insulated 

Dimensions



Performance

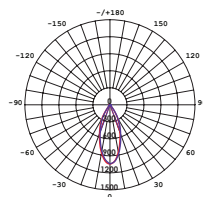
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 — C90/C270

S9068TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9068TC/WH	240/50	9	700/800/750	3000/4000/5700	> 80	60°	Yes	White
S9068TC/BK	240/50	9	700/800/750	3000/4000/5700	> 80	60°	Yes	Black

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





COOLUM PLUS S9069TC - 12W

12 watt dimmable downlight, UGR<19,
with selectable colour temperature

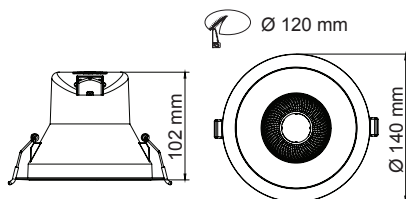
Application

Ideal for any residential or
commercial interior space

Design Specifications

- 12 watt integral constant current dimmable driver
- A versatile design supplied with flex and plug fitted for easy installation
- High efficiency SMD LED chips, multi-faceted optical system
- CRI > 80, selectable colour temperature 3000/4000/5700K, 60° beam distribution, UGR<19
- Polyamide trim and body form in white or black
- IC - 4 rated, double insulated 

Dimensions



Performance

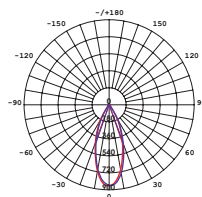
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9069TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9069TC/WH	240/50	12	840/920/900	3000/4000/5700	> 80	60°	Yes	White
S9069TC/BK	240/50	12	680/740/720	3000/4000/5700	> 80	60°	Yes	Black

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



STAR SPOT S9361 - 4W

Compact design LED 4 watt downlight

Application

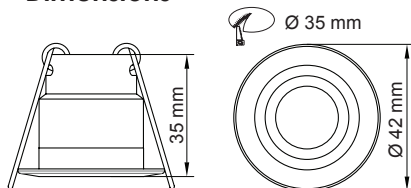
Ideal for any residential feature lighting or commercial interior space

Design Specifications

- 42mm diameter trim face, low profile design, 35mm cut-out
- Available in Satin Nickel or White finish
- Durable aluminium body profile
- CCT 4000K, 250 lumens
- High output COB LED chip design, 40° beam distribution
- Available with non-dimmable (4 watt system) remote driver with flex and plug or 12V DC head assembly only



Dimensions



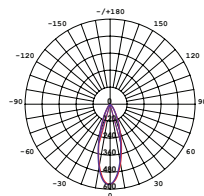
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9361CW at 4000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9361CW/SN	240/50	4	250	4000	> 80	40°	No	Satin Nickel
S9361CW/WH	240/50	4	250	4000	> 80	40°	No	White
S9361CW/SN/ND	12V DC	3	250	4000	> 80	40°	No	Satin Nickel
S9361CW/WH/ND	12V DC	3	250	4000	> 80	40°	No	White

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



ECOSTAR S9045 - 9W

Dimmable 9 watt LED downlight

Application

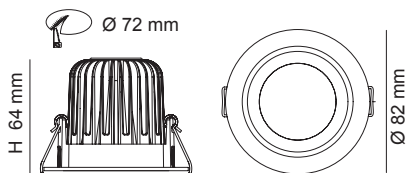
Ideal for any residential or commercial interior space

Design Specifications

- Durable die-cast aluminium body profile
- Stylish powder coat finish in white or plated satin nickel finish
- High output COB LED chip
- Changeable multi-faceted reflector system, 60° standard beam, 40° optional
- Remote constant current trailing edge dimmable LED driver, with flex and plug
- IC - 4 rated



Dimensions



Performance

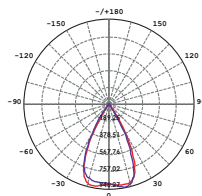
Dimmable Driver - Yes

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

Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9045 WW at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9045 WW WH	240/50	9	700	3000	> 80	60°	Yes	White
S9045 DL WH	240/50	9	800	6000	> 80	60°	Yes	White
S9045 WW SN	240/50	9	700	3000	> 80	60°	Yes	Satin Nickel
S9045 DL SN	240/50	9	800	6000	> 80	60°	Yes	Satin Nickel

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

ECOSTAR S9046 - 9W

Dimmable 9 watt gimbal LED downlight

Application

Ideal for any residential or commercial interior space

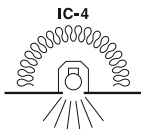
Design Specifications

- Durable die-cast aluminium body profile
- Stylish powder coat finish in white or plated satin nickel
- Versatile gimbal head with 30° tilt, IC - 4 rated
- High output COB LED chip, CRI > 80 3000K or 6000K
- Changeable multi-faceted reflector system, 60° standard beam, 40° optional
- Remote constant current trailing edge dimmable LED driver with flex and plug

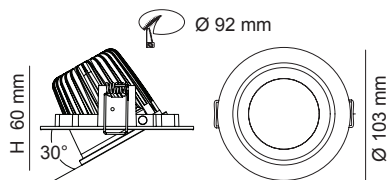
Performance

Dimmable Driver - Yes

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



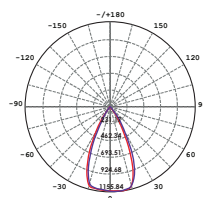
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9046 WW at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9046 WW WH	240/50	9	800	3000	> 80	60°	Yes	White
S9046 DL WH	240/50	9	850	6000	> 80	60°	Yes	White
S9046 WW SN	240/50	9	800	3000	> 80	60°	Yes	Satin Nickel
S9046 DL SN	240/50	9	850	6000	> 80	60°	Yes	Satin Nickel

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

ECOSTAR S9046 SM - 9W

Surface mount dimmable 9 watt LED downlight

Application

Ideal for any interior surface mount, residential or commercial interior space design

Design Specifications

- Precise, pressed metal surface mount profile
- Stylish white powder coat finish
- S9046 LED downlight kit included
- Integral constant current trailing edge dimmable LED driver
- 60° standard beam, 40° optional

Performance

Dimmable Driver - Yes

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

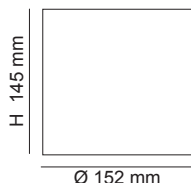


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9046SM/C WW WH	240/50	9	800	3000	> 80	60°	Yes	White
S9046SM/C DL WH	240/50	9	850	6000	> 80	60°	Yes	White



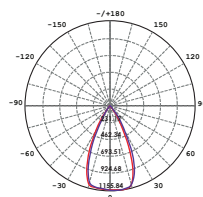
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9046SM/C WW at 3000K



ECOSTAR S9048 - 12W

Dimmable IP44, 12 watt LED downlight

Application

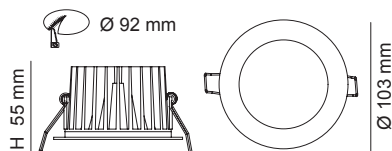
Ideal for any residential or commercial interior space

Design Specifications

- Durable die-cast aluminium body profile
- Stylish powder coat or plated finish
- High output COB LED chip
- Multi-reflector system, 55° beam distribution
- Constant current trailing edge dimmable LED driver, with flex and plug
- IC - 4 rated



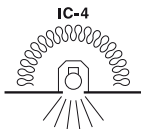
Dimensions



Performance

Dimmable Driver - Yes

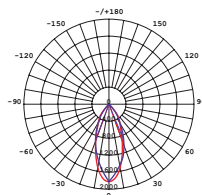
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9048 WW at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9048 WW WH	240/50	12	750	3000	> 80	55°	Yes	White
S9048 DL WH	240/50	12	800	5000	> 80	55°	Yes	White
S9048 WW SN	240/50	12	750	3000	> 80	55°	Yes	Satin Nickel
S9048 DL SN	240/50	12	800	5000	> 80	55°	Yes	Satin Nickel

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



ECOSTAR S9048 SM - 12W

Surface mount dimmable 12 watt LED downlight

Application

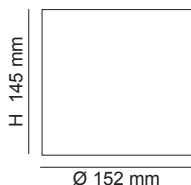
Ideal for any surface mount, residential or commercial interior space design

Design Specifications

- Precise, pressed metal surface mount profile
- Stylish white powder coat finish
- S9048 LED downlight kit included
- Constant current trailing edge dimmable LED driver
- 55° beam distribution



Dimensions



Performance

Dimmable Driver - Yes

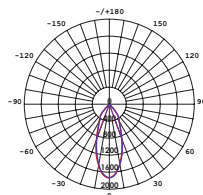
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9048SM/C DL at 5000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9048SM/C WW WH	240/50	12	750	3000	> 80	55°	Yes	White
S9048SM/C DL WH	240/50	12	800	5000	> 80	55°	Yes	White

UNIFIT S9053TCP - 10W

Dimmable 10 watt LED module, with selectable colour temperature

Application

Ideal for any residential or commercial interior space

Design Specifications

- Efficient die-cast aluminium heat sink
- 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, fitted with flex and plug for plug and play
- Warm white single colour CCT option available (S9053 WP)

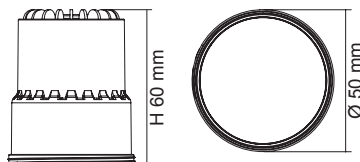
Performance

Dimmable Driver - Yes

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



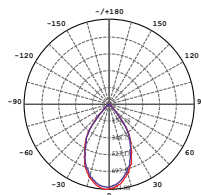
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9053TCP at 3000K



Technical Specifications

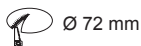
Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable
S9053TCP	240/50	10	750/900/850	3000/4000/6000	> 80	60°	Yes

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

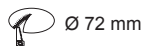
Dedicated heads



S9006



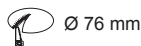
S9007



S9008



S9009



S9010



Suitable standard heads



S9001



S9003



S9902F/120



Accessories

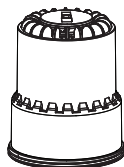


S9053HC/P

S9053DF/P

S9053BF/P

Expanded view



S9053TCP



S9053R25/P (25° Reflector)



S9053R40/P (40° Reflector)



S9053HC/P Honey Comb



S9053DF/P Centre Frost Diffuser



S9053BF/P Buffer

UNIFIT S9053/15W/WP - 15W

Dimmable 15 watt LED module

Application

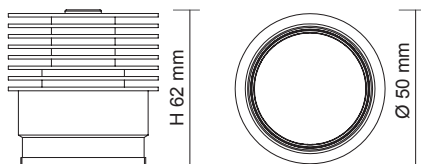
Ideal for any residential or commercial interior space

Design Specifications

- Efficient die-cast aluminium heat sink
- High output COB LED chip
- Changeable multi-faceted reflector system, 60° standard beam, 25° and 40° optional
- Polycarbonate optical lens
- Remote constant current flickerCONTROLLED, trailing edge dimmable LED driver, fitted with flex and plug for plug and play



Dimensions



Performance

Dimmable Driver - Yes

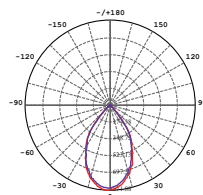
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9053 WP at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable
S9053/15W/WP	240/50	15	1150	3000	> 80	60°	Yes

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

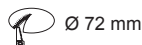
Dedicated heads



S9006



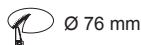
S9007



S9008



S9009



S9010



Accessories

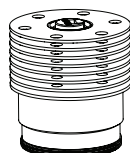


S9053HC/P

S9053DF/P

S9053BF/P

Expanded view



S9053/15W/WP



S9053R25/P (25° Reflector)



S9053R40/P (40° Reflector)



S9053HC/P Honey Comb



S9053DF/P Centre Frost Diffuser

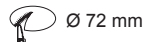


S9053BF/P Buffer

Suitable standard heads



S9001



UNIFIT S9053HC - 8W

Dimmable 8 watt LED module, CRI >90

Application

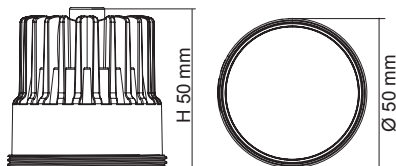
Ideal for any residential or commercial interior space

Design Specifications

- Efficient die-cast aluminium heat sink
- High output COB LED chip, CRI >90
- Changeable multi-faceted reflector system 60° standard beam, optional 25° and 40° .
- Polycarbonate optical lens
- Remote constant current trailing edge dimmable LED driver, fitted with flex and plug for plug and play



Dimensions



Performance

Dimmable Driver - Yes

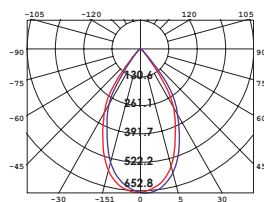
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9053HC/WP at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9053HC/WP	240/50	8W	620	3000	> 90	60°	Yes	White

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

Dedicated heads



S9006



S9007



S9008



S9009



S9010



Accessories



S9053HC/P

S9053DF/P

S9053BF/P

Expanded view



S9053HC/WP



S9053R25/P (25° Reflector)



S9053R40/P (40° Reflector)



S9053HC/P Honey Comb



S9053DF/P Centre Frost Diffuser

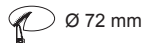


S9053BF/P Buffer

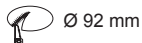
Suitable standard heads



S9001



S9003



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

- 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
- Optional CRI>90 warm white only
- Optional 15 watt warm white only

Performance

Dimmable Driver - Yes

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

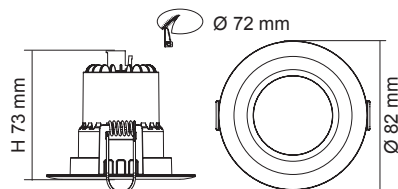


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9145TC/WH	240/50	10	750/900/850	3000/4000/6000	> 80	60°	Yes	White



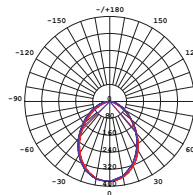
Dimensions



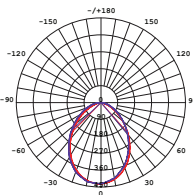
Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9145TC at 3000K



S9145TC at 4000K





TC SELECTABLE COLOUR

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

- 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
- Optional CRI>90 warm white only

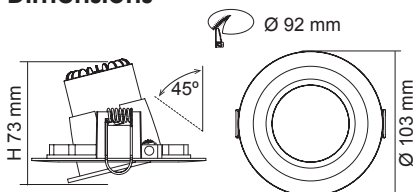
Performance

Dimmable Driver - Yes

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



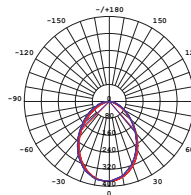
Dimensions



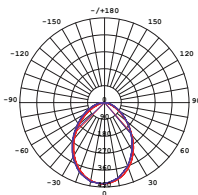
Photometric Data

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	240/50	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





UNIFIT S9006TC - 10W

Dimmable fixed 10 watt LED downlight,
with selectable colour temperature

Application

Ideal for any residential or
commercial interior space

Design Specifications

- Durable die-cast aluminium body profile
- Stylish powder coat finish
- High output COB LED chip
- Changeable multi-faceted system,
60° standard beam, 25° and 40° optional
- Polycarbonate optical lens
- Remote constant current trailing edge
dimmable LED driver
- Optional CRI>90 warm white
only (S9006HC/WW)
- Optional 15 watt warm white only

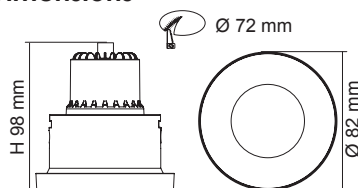
Performance

Dimmable Driver - Yes

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



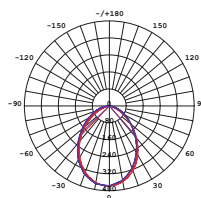
Dimensions



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	240/50	10	750/900/850	3000/4000/6000	> 80	60°	Yes	Matt White

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



UNIFIT S9007TC - 10W

Dimmable fixed 10 watt LED downlight,
with selectable colour temperature

Application

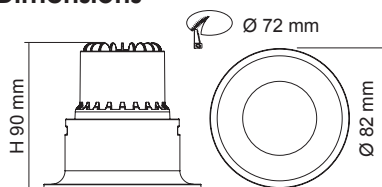
Ideal for any residential or
commercial interior space

Design Specifications

- Durable die-cast aluminium body profile
- Stylish powder coat finish
- High output COB LED chip
- Changeable multi-faceted system,
60° standard beam, 25° and 40° optional
- Polycarbonate optical lens
- Remote constant current trailing edge
dimmable LED driver
- Optional CRI>90 warm white
only (S9007HC/WW)



Dimensions



Performance

Dimmable Driver - Yes

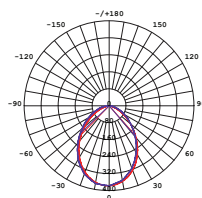
Dimmer Type - Trailing edge, Optional 1-10V,
DALI / DSI



Photometric Data

Unit: cd C0/C180 — C90/C270

S9007TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9007TC	240/50	10	750/900/850	3000/4000/6000	> 80	60°	Yes	Matt White

UNIFIT S9008TC - 10W

Dimmable fixed 10 watt LED downlight, with selectable colour temperature

Application

Ideal for any residential or commercial interior space

Design Specifications

- Durable die-cast aluminium body profile
- Stylish powder coat finish
- High output COB LED chip
- Changeable multi-faceted system, 60° standard beam, 25° and 40° optional
- Polycarbonate optical lens
- Remote constant current trailing edge dimmable LED driver
- Optional CRI>90 warm white only (S9008HC/WW)
- Optional 15 watt warm white only

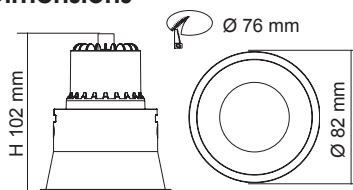
Performance

Dimmable Driver - Yes

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



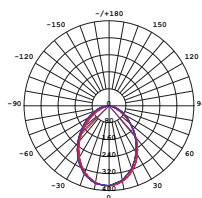
Dimensions



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	240/50	10	750/900/850	3000/4000/6000	> 80	60°	Yes	Matt White

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



TC SELECTABLE COLOUR

UNIFIT S9009TC - 10W

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

Application

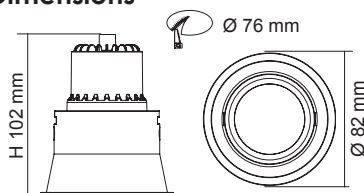
Ideal for any residential or commercial interior space

Design Specifications

- Durable die-cast aluminium body profile
- Stylish powder coat finish
- High output COB LED chip
- Changeable multi-faceted system, 60° standard beam, 25° and 40° optional
- Polycarbonate optical lens
- Remote constant current trailing edge dimmable LED driver
- Optional CRI>90 warm white only (S9009HC/WW)
- Optional 15 watt warm white only



Dimensions



Performance

Dimmable Driver - Yes

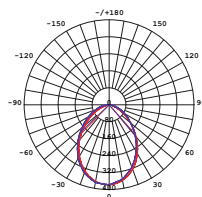
Dimmer Type - Trailing edge, Optional 1-10V, DALI / DSI



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	240/50	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





DECOFIT S9010TC - 10W

Fixed dimmable 10 watt LED downlight,
with selectable colour temperature

Application

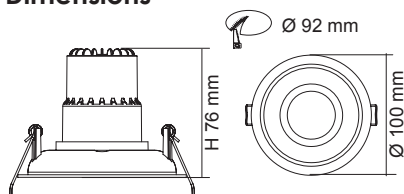
Ideal for any residential or
commercial interior space

Design Specifications

- Die-cast aluminium body profile,
in matt white finish
- High output COB LED optical system,
polycarbonate lens
- Remote constant current trailing edge
dimmable driver included, complete
with flex and plug
- 60° standard beam, 25° and 40° optional
- Colour deco rings supplied as standard
- Optional CRI>90 warm white
only (S9010HC/WW)
- Optional 15 watt warm white only



Dimensions



Performance

Dimmable Driver - Yes

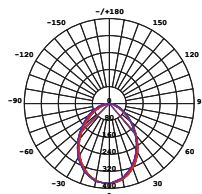
Dimmer Type - Trailing edge, Optional 1-10V,
DALI / DSI



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9010TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9010TC	240/50	10	750/900/850	3000/4000/6000	> 80	60°	Yes	Matt White

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



INTERIOR LIGHTING

SMARTER LIGHTING CHOICES

**Due to product developments
and technology advancements,
this product has been**





SAL

TC SELECTABLE COLOUR

CLARE S9062TC/S - 10W

Recessed LED downlight with sensor control and selectable colour temperature

Application

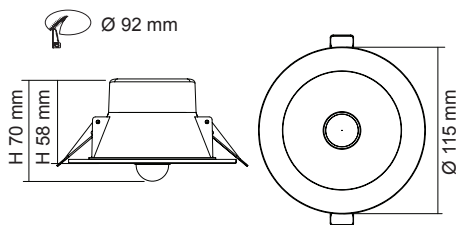
Ideal for interior service areas, bathrooms and storage spaces

Design Specifications

- Selectable colour temperature with an integral DIP switch 3000K / 4000K / 5700K
- Integral PIR sensor control with a fixed 30 second ON motion detection function incorporating a light sensor function to engage when the lighting levels are <20lux
- Integral non-dimmable LED 10 watt control gear, IC - 4 rated
- Designed with flex and plug for easy installation
- Stylish white trim and opal polycarbonate diffuser



Dimensions



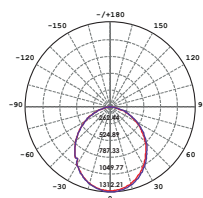
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9062TC/S at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9062TC/S	240/50	10	760/800/850	3000/4000/5700	> 80	90°	No	White

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

Linked in YouTube





DOWNLIGHT FITTINGS S9001, S9003

Low voltage LED
downlight kit (Round)



**Select your downlight
in three easy steps**

Step 1 - Select your downlight head profile

Technical Specifications

Model No.	Head	Fitting Colour	Cut Out (Ø)	Dimensions (Ø)
S9001BK	Fixed head, twist lock	Black	72mm	81mm
S9001WH	Fixed head, twist lock	White	72mm	81mm
S9001SC	Fixed head, twist lock	Satin Chrome	72mm	81mm
S9003BK	Gimbal 45°, twist lock	Black	92mm	103mm
S9003WH	Gimbal 45°, twist lock	White	92mm	103mm
S9003SC	Gimbal 45°, twist lock	Satin Chrome	92mm	103mm

Step 2 - Select your driver type

Electronic transformers (please select one for MR16 lamps)

Model No.	Input (V)/(Hz)	Power (W)	Output (V)	Power Factor	Dimensions (L x W x H mm)	1.2 m flex & 2 pin plug fitted
MINI60	240/50	20-60	11.5	0.99	109 x 42 x 24	No
MINI/P60	240/50	20-60	11.5	0.99	109 x 42 x 24	Yes

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

Step 3 - Select your lamp type and you are ready to go!



MR16/5W/TC



MR16/7W/TC



MR16DIM9W



S9053TCP



S9053HC

Low voltage LED globes (please select one)

Model No.	Input (AC/DC)	Power (W)	Lumen (lm)	CCT (K)	Beam Angle	Dimmable	Lamp Base	Dimensions (D x H mm)
MR16/5W/TC	12 V	4	360/400/380	3000/4000/6000	38°	No	GU5.3	50 x 55
MR16/7W/TC	12 V	6	500/600/380	3000/4000/6000	38°	No	GU5.3	50 x 55
MR16DIM9W/WW	12 V	9	500	3000	60°	Yes	GU5.3	50 x 49
MR16DIM9W/DL	12 V	9	550	6000	60°	Yes	GU5.3	50 x 49

OR

Dimmable LED modules (please select one)

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable
S9053TCP	240/50	10	750/900/850	3000/4000/6000	> 80	60°	Yes
S9053 WP	240/50	9	700	3000	> 80	60°	Yes
S9053HC/WP	240/50	8	620	3000	> 90	60°	Yes



TC SELECTABLE COLOUR

DUAL POWER

ALBANY S9514TC - 28W/36W

Recessed LED rectangular shop light with selectable colour temperature and power

Application

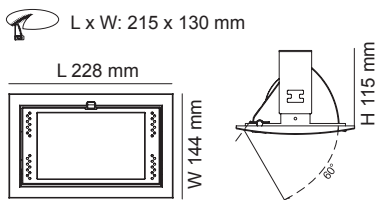
Ideal for any retail or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch
- Twin 28W/36W setting with the integral DIP switch
- Adjustable up to 60°, IC - 4 rated
- Constant current non-dimmable LED driver, complete with flex and plug
- Stylish white or silver powder coat finish
- High efficiency SMD LED chips



Dimensions



Performance

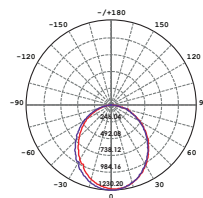
Dimmable Driver - Optional

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

Photometric Data

Unit: cd C0/C180 — C90/C270

S9514TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9514TC WH	240/50	28/36	2800/3600	3000/4000/5500	> 80	100°	Optional	White
S9514TC SL	240/50	28/36	2800/3600	3000/4000/5500	> 80	100°	Optional	Silver

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



TC SELECTABLE COLOUR

DUAL POWER

EXMOUTH S9522TC - 15W/22W

Recessed LED circular shop light with selectable colour temperature and power

Application

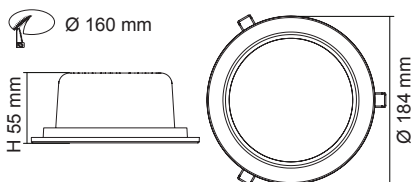
Ideal for any retail or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch
- Twin 15W/22W setting with the integral DIP switch, IC - 4 rated
- Durable die-cast aluminium body profile
- Constant current non-dimmable LED driver, with flex and plug
- Stylish powder coat finish with an opal polycarbonate diffuser
- High efficiency SMD LED chips



Dimensions



Performance

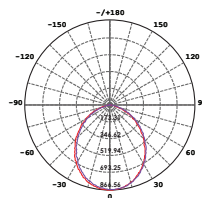
Dimmable Driver - Optional

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

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	240/50	15/22	1500/2100	3000/4000/5500	> 80	100°	Optional	White
S9522TC SL	240/50	15/22	1500/2100	3000/4000/5500	> 80	100°	Optional	Silver

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

Linked in YouTube





TC SELECTABLE COLOUR

DUAL POWER

EXMOUTH S9523TC - 28W/40W

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

Application

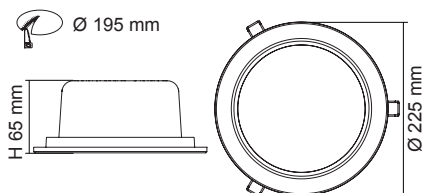
Ideal for any retail or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch
- Twin 28W/40W setting with the integral DIP switch, IC - 4 rated
- Durable die-cast aluminium body profile, with white or silver trim
- Constant current non-dimmable LED driver, with flex and plug
- Stylish powder coat finish with an opal polycarbonate diffuser
- High efficiency SMD LED chips



Dimensions



Performance

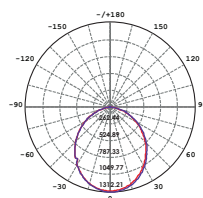
Dimmable Driver - Optional

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

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	240/50	28/40	2800/3800	3000/4000/5500	> 80	105°	Optional	White
S9523TC SL	240/50	28/40	2800/3800	3000/4000/5500	> 80	105°	Optional	Silver

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



TC SELECTABLE COLOUR

DUAL POWER

EXMOUTH S9523 SM - 28W/40W

Surface mount 28/40 watt LED shop light with selectable colour temperature and power

Application

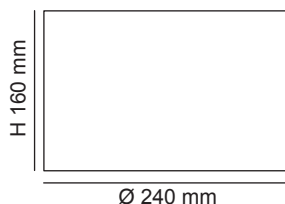
Ideal for any surface mount, retail or commercial interior space

Design Specifications

- Easy selectable colour temperature with an inbuilt DIP switch
- Twin 28/40 watt setting with the integral DIP switch
- Precise, pressed metal surface mount profile
- Stylish white powder coat finish
- S9523 LED downlight kit included



Dimensions



Performance

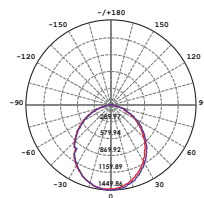
Dimmable Driver - Optional

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

Photometric Data

Unit: cd C0/C180 — C90/C270

S9523SM/C TC at 5500K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9523SM/C TC WH	240/50	28/40	2800/3800	3000/4000/5500	> 80	105°	Optional	White

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

Linked in YouTube



PREMIER S9071TC - 10W

Dimmable IP64, 10 watt LED downlight with selectable colour temperature

Application

Ideal for any retail or commercial interior space

Design Specifications

- Premium aluminium body profile
- IC - 4 rated
- Stylish white or silver powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Remote constant current trailing edge dimmable LED driver, with flex and plug

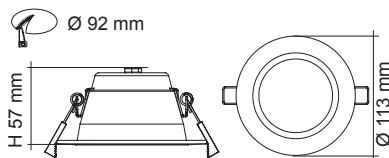


S9071TC WH



S9071TC SL

Dimensions



Performance

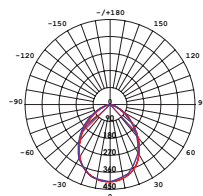
Dimmable Driver - Yes

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

Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9071TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9071TC WH	240/50	10	800/900/900	3000/4000/5700	> 80	90°	Yes	White
S9071TC SL	240/50	10	800/900/900	3000/4000/5700	> 80	90°	Yes	Silver

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



SAL

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

- Premium aluminium body profile
- IC - 4 rated
- Stylish white or silver powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Remote constant current trailing edge dimmable LED driver, with flex and plug

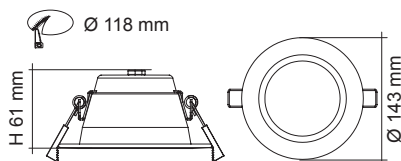


S9072TC WH



S9072TC SL

Dimensions



Performance

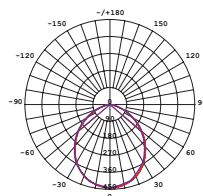
Dimmable Driver - Yes

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

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	240/50	14	1000/1150/1150	3000/4000/5700	> 80	90°	Yes	White
S9072TC SL	240/50	14	1000/1150/1150	3000/4000/5700	> 80	90°	Yes	Silver

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

Linked in YouTube





TC SELECTABLE COLOUR

DUAL POWER

PREMIER S9073TC DP - 13W/18W

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

Application

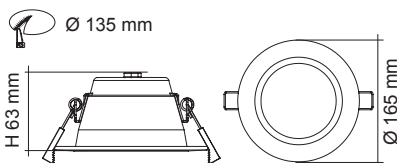
Ideal for any retail or commercial interior space

Design Specifications

- Premium aluminium body profile
- CA90 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



Performance

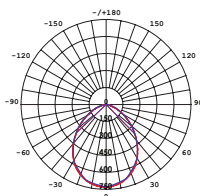
Dimmable Driver - Yes

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

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 SL	240/50	18	1400/1550/1550	3000/4000/5700	> 80	90°	Yes	Silver
S9073TC/WH/DP	240/50	13 18	1100/1300/1100 1500/1800/1600	3000/4000/5700	> 80	90°	Yes	White

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



Blackwattle Bay NSW

Images courtesy of MKGS Construction & Paton Power



TC SELECTABLE COLOUR

DUAL POWER

PREMIER S9074TC DP/HP - 10W/20W

IP64, 10/20 watt LED downlight with selectable colour temperature and power

Application

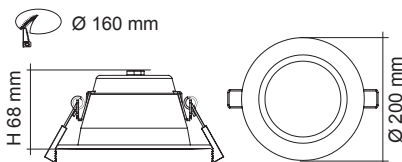
Ideal for any retail or commercial interior space

Design Specifications

- Premium aluminium body profile
- CA90 rated
- Stylish white powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- S9074DP Constant current non-dimmable LED driver, with flex and plug
- S9074HP trailing edge dimmable driver



Dimensions



Performance

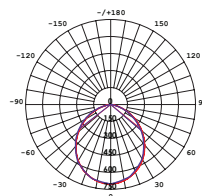
Dimmable Driver - Refer model No.

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

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/HP	240/50	10	1000/1100/1000	3000/4000/5700	> 80	90°	Yes	White
S9074TC/WH/DP	240/50	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/HP - 12W/30W

IP64, 12/30 watt LED downlight with selectable colour temperature and power

Application

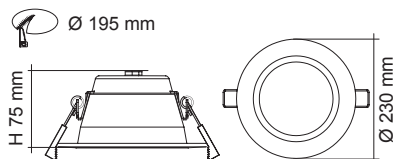
Ideal for any retail or commercial interior space

Design Specifications

- Premium aluminium body profile
- CA90 rated
- Stylish white powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- S9075DP Constant current non-dimmable LED driver, with flex and plug
- S9075HP trailing edge dimmable driver



Dimensions



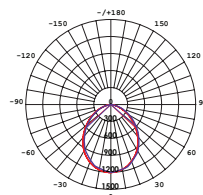
Performance

Dimmable Driver - Refer model No.
Dimmer Type - Trailing edge, 1-10V, DALI / DSI

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/HP	240/50	12	1300/1400/1400	3000/4000/5700	> 80	90°	Yes	White
S9075TC/WH/DP	240/50	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





TC SELECTABLE COLOUR

DUAL POWER

PREMIER S9076TC DP/HP - 18W/40W

Non-dimmable IP64, 18/40 watt LED downlight with selectable colour temperature and power

Application

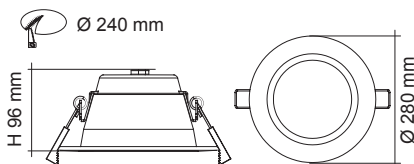
Ideal for any retail or commercial interior space

Design Specifications

- Premium aluminium body profile
- CA90 rated
- Stylish white powder coat finish
- Quality opal polycarbonate diffuser
- High efficiency SMD LED chips
- Constant current non-dimmable LED driver, with flex and plug



Dimensions



Performance

Dimmable Driver - Optional (Refer model No.)

Dimmer Type - **Dual power**, 1-10V,

DALI / DSI

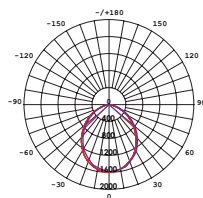
- **Half power**, trailing edge,

1-10V, DALI / DSI

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/HP	240/50	18	2100/2300/2200	3000/4000/5700	> 80	90°	Optional	White
S9076TC/WH/DP	240/50	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

Images courtesy of MKGS Construction & Paton Power



UNI LED S9656 - 25W

Round profile IP54 LED downlights

Application

Ideal for commercial interior spaces such as foyers and office areas

Design Specifications

- Durable die-cast aluminium body profile with a round trim profile
- Stylish white or black powder coat finish
- High output COB LED chip
- Multi-faceted reflector system
- Remote constant current LED driver for easy installation, with flex and plug
- Optional dropped glass (model RG)

Performance

Dimmable Driver - Optional

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

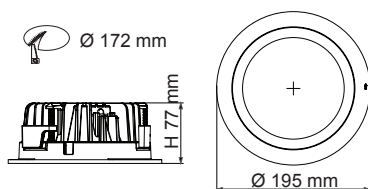


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9656WW WH	240/50	25	2200	3000	> 80	90°	Optional	White
S9656WW BK	240/50	25	2200	3000	> 80	90°	Optional	Black
S9656WW WH RG	240/50	25	2200	3000	> 80	90°	Optional	White
S9656CW WH	240/50	25	2300	4000	> 80	90°	Optional	White
S9656CW BK	240/50	25	2300	4000	> 80	90°	Optional	Black
S9656CW WH RG	240/50	25	2300	4000	> 80	90°	Optional	White



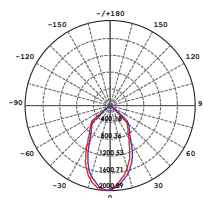
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9656WW at 3000K



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



UNI LED S9658 - 50W

Round profile IP54 LED downlights

Application

Ideal for commercial interior spaces
such as foyers and office areas

Design Specifications

- Durable die-cast aluminium body profile with a round trim profile
- Stylish white or black powder coat finish
- High output COB LED chip
- Multi-faceted reflector system
- Remote constant current LED driver for easy installation, with flex and plug
- Optional dropped glass (model RG)

Performance

Dimmable Driver - Optional

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

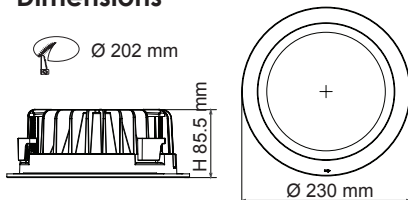


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9658WW WH	240/50	50	4000	3000	> 80	90°	Optional	White
S9658WW BK	240/50	50	4000	3000	> 80	90°	Optional	Black
S9658WW WH RG	240/50	50	4000	3000	> 80	90°	Optional	White
S9658CW WH	240/50	50	4200	4000	> 80	90°	Optional	White
S9658CW BK	240/50	50	4200	4000	> 80	90°	Optional	Black
S9658CW WH RG	240/50	50	4200	4000	> 80	90°	Optional	White



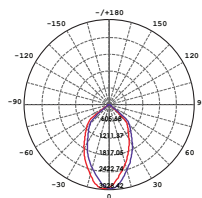
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

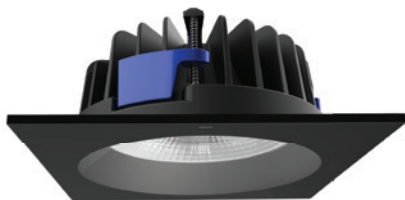
S9658WW at 3000K





UNI LED S9656 SQ - 25W

Square profile IP54 LED downlights



Application

Ideal for commercial interior spaces such as foyers and office areas

Design Specifications

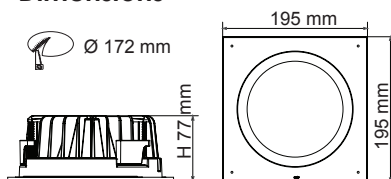
- Durable die-cast aluminium body profile with a square trim profile
- Stylish white or black powder coat finish
- High output COB LED chip
- Multi-faceted reflector system
- Remote constant current LED driver for easy installation, with flex and plug
- Optional dropped glass (model SQG)

Performance

Dimmable Driver - Optional

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

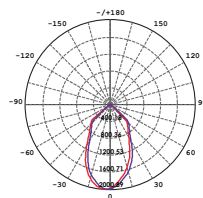
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9656WW SQ at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9656WW WH SQ	240/50	25	2200	3000	> 80	90°	Optional	White
S9656WW BK SQ	240/50	25	2200	3000	> 80	90°	Optional	Black
S9656WW WH SQG	240/50	25	2200	3000	> 80	90°	Optional	White
S9656CW WH SQ	240/50	25	2300	4000	> 80	90°	Optional	White
S9656CW BK SQ	240/50	25	2300	4000	> 80	90°	Optional	Black
S9656CW WH SQG	240/50	25	2300	4000	> 80	90°	Optional	White

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



UNI LED S9658 SQ - 50W

Square profile IP54 LED downlights

Application

Ideal for commercial interior spaces
such as foyers and office areas

Design Specifications

- Durable die-cast aluminium body profile with a square trim profile
- Stylish white or black powder coat finish
- High output COB LED chip
- Multi-faceted reflector system
- Remote constant current LED driver for easy installation, with flex and plug
- Optional dropped glass (model SQG)

Performance

Dimmable Driver - Optional

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

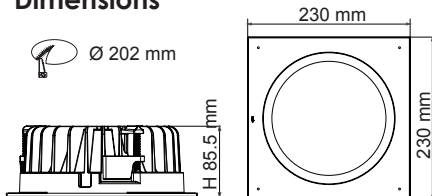


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9658WW WH SQ	240/50	50	4000	3000	> 80	90°	Optional	White
S9658WW BK SQ	240/50	50	4000	3000	> 80	90°	Optional	Black
S9658WW WH SQG	240/50	50	4000	3000	> 80	90°	Optional	White
S9658CW WH SQ	240/50	50	4200	4000	> 80	90°	Optional	White
S9658CW BK SQ	240/50	50	4200	4000	> 80	90°	Optional	Black
S9658CW WH SQG	240/50	50	4200	4000	> 80	90°	Optional	White



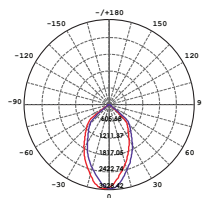
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9658WW SQ at 3000K



MANSFIELD S9530 - 12W/20W/35W

Square and Rectangular profile
AR111 recessed downlights

Application

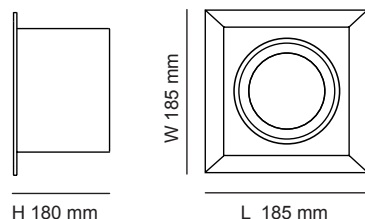
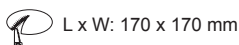
Ideal for any residential or commercial interior space



Design Specifications

- Precise pressed metal surface mount profile
- Stylish powder coat finish
- LED AR111 lamp module (s)
- Flex and plug fitted, remote driver included
- Changeable multi-faceted reflector system
- Precision designed optics, standard beam distribution refer to model No.
- Optional 20° and 60° available for AR111/3500, 3000K, CRI > 80

Dimensions



Performance

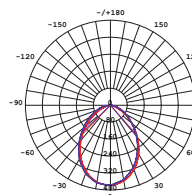
Dimmable Driver - Refer model No.
Dimmer Type - Trailing edge, 1-10V,
DALI / DSI (excluding S9530/3500)



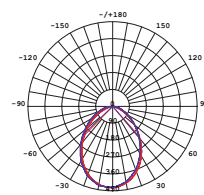
Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9530/700 at 3000K



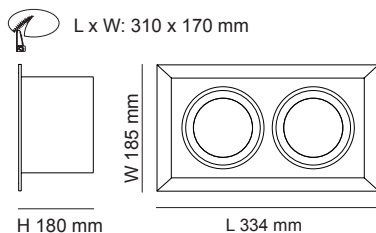
S9530/3500 at 3000K



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



Dimensions



AR111/700



AR111/1700



AR111/3500

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Dimmable	Beam Angle	Fitting Colour
S9530/700 WH	240/50	12	750	3000	Yes	24°	White
S9530/700 SL	240/50	12	750	3000	Yes	24°	Silver
S9530/1700 WH	240/50	20	1600	3000	Yes	24°	White
S9530/1700 SL	240/50	20	1600	3000	Yes	24°	Silver
S9530/3500 WH	240/50	35	3300	3000	Optional	40°	White
S9530/3500 SL	240/50	35	3300	3000	Optional	40°	Silver
S9530/2x700 WH	240/50	2 x 12	1500	3000	Yes	24°	White
S9530/2x700 SL	240/50	2 x 12	1500	3000	Yes	24°	Silver
S9530/2x1700 WH	240/50	2 x 20	3200	3000	Yes	24°	White
S9530/2x1700 SL	240/50	2 x 20	3200	3000	Yes	24°	Silver
S9530/2x3500 WH	240/50	2 x 35	6600	3000	Optional	40°	White
S9530/2x3500 SL	240/50	2 x 35	6600	3000	Optional	40°	Silver



TC SELECTABLE COLOUR

DUAL POWER

NEWMAN MKII S9545 TC - 25W/36W

Rotatable round gimbal LED Shoplight with selectable colour temperature and power

Application

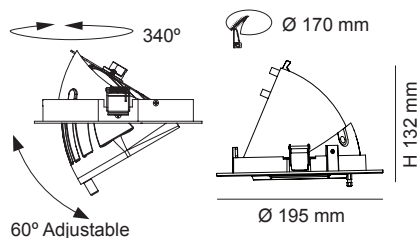
Ideal for any retail or commercial interior space

Design Specifications

- Durable die-cast aluminium body profile, with white trim
- Dual power selection 25W/36W via integral DIP switch and selectable CCT
- Stylish white powder coat finish
- Textured glass diffuser
- High efficiency SMD LED chips
- 60° reflector system
- Constant current non-dimmable LED driver, with flex and plug



Dimensions



Performance

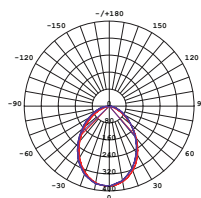
Dimmable Driver - Optional

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

Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9545TC/DP/WH at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9545TC/WH/DP	240/50	25 36	3000/3200/3100 3900/4200/4000	3000/4000/5700	> 80	60°	Optional	White

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



NEWMAN III S9525 - 15W/25W/35W

Rotatable scoop LED Shoplight

Application

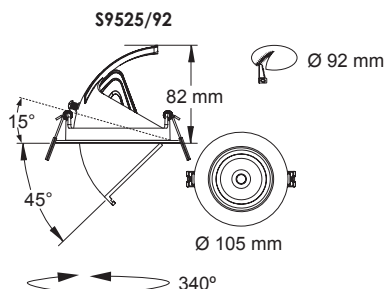
Ideal for any retail or commercial interior space

Design Specifications

- Durable die-cast aluminium body profile
- Stylish white powder coat finish
- Optimum tilting function 60° (-15° ~ +45°) and rotating 340°
- High output COB LED chip, 40° standard beam, 24° optional
- High performance optical lens with a changeable multi-faceted reflector system
- Constant current non-dimmable LED driver, with flex and plug



Dimensions



Performance

Dimmable Driver - Refer model No.

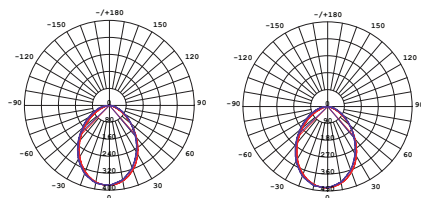
Dimmer Type - Trailing edge, 1-10V, DALI / DSI

Photometric Data

Unit: cd C0/C180 — C90/C270

S9525/92WW/WH at 3000K

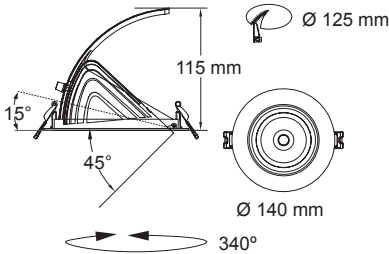
S9525/145WW/WH at 3000K



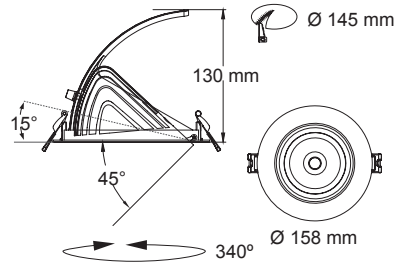
For interior products the IP rating stated is from below the ceiling



S9525/125



S9525/145



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9525/92WW/WH	240/50	15	1300	3000	> 80	40°	Yes	White
S9525/92CW/WH	240/50	15	1400	4000	> 80	40°	Yes	White
S9525/92DL/WH	240/50	15	1500	5700	> 80	40°	Yes	White
S9525/125WW/WH	240/50	25	1900	3000	> 80	40°	Optional	White
S9525/125CW/WH	240/50	25	2000	4000	> 80	40°	Optional	White
S9525/125DL/WH	240/50	25	2100	5700	> 80	40°	Optional	White
S9525/145WW/WH	240/50	35	2600	3000	> 80	40°	Optional	White
S9525/145CW/WH	240/50	35	2700	4000	> 80	40°	Optional	White
S9525/145DL/WH	240/50	35	2800	5700	> 80	40°	Optional	White

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

[Linked in](#)
[YouTube](#)



WASH S9681 - 8W/13W

Rotatable 355°, LED wall washer downlight

Application

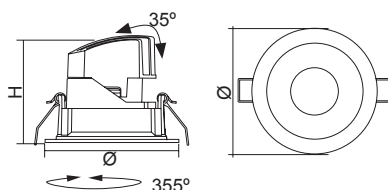
Ideal for any retail or commercial interior space

Design Specifications

- Multifunction design of either a downlight or a wall washer, 8 or 13 watt models
- Durable die-cast aluminium body profile
- Stylish powder coat finish in white
- Optimum tilting function 35° and rotating 355°
- High output COB LED chip
- S9681/85 standard beam distribution is 36°, optional 24°/50°
- S9681/115 standard beam distribution is 40°, optional 20°/30°/70°
- Constant current non-dimmable LED driver, complete with flex and plug



Dimensions



Performance

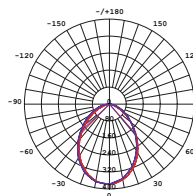
Dimmable Driver - Optional

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

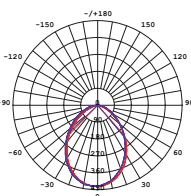
Photometric Data

Unit: cd C0/C180 — C90/C270

S9681/85CW at 4000K



S9681/115CW at 4000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	CUT OUT (mm)	Dimensions (D x H mm)
S9681/85CW	240/50	8	1000	4000	> 80	36°	White	Ø75	85 x 67
S9681/115CW	240/50	13	1500	4000	> 80	40°	White	Ø100	115 x 100

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

POP-EYE S9601 - 13W/38W

Directional and 355° rotatable
LED shop light

Application

Ideal for any retail or
commercial interior space

Design Specifications

- Durable die-cast aluminium body profile
- Stylish white powder coat finish
- High output COB LED chip, with a changeable multi-reflector system, standard 30°, optional 20°/40° beam distributions
- Hidden cable design provides a clean architectural style
- Constant current non-dimmable LED driver, complete with flex and plug

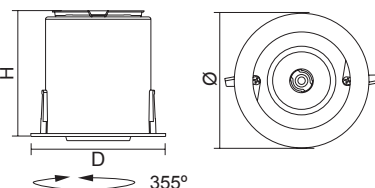
Performance

Dimmable Driver - Optional

Dimmer Type - Trailing edge, 1-10V,
DALI / DSI (excluding S9601/188)



Dimensions

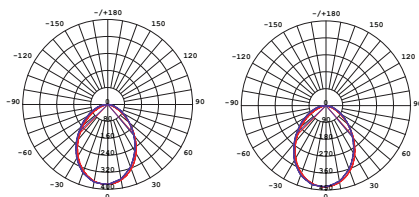


Photometric Data

Unit: cd C0/C180 — C90/C270

S9601/112/15CW at 4000K

S9601/140/25CW at 4000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Cut Out (mm)	Dimensions (D x H mm)
S9601/112/15CW	240/50	13	1500	4000	> 80	30°	White	Ø100	112 x 106
S9601/140/25CW	240/50	18	2500	4000	> 80	30°	White	Ø130	140 x 167
S9601/140/34CW	240/50	25	3400	4000	> 80	30°	White	Ø130	140 x 167
S9601/188/42CW	240/50	34	4200	4000	> 80	30°	White	Ø175	188 x 194
S9601/188/49CW	240/50	38	4900	4000	> 80	30°	White	Ø175	188 x 194

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

BENTO S9691 - 5W/38W

Square profile IP44 LED downlight

Application

Ideal for any residential or commercial interior space

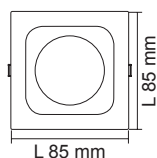
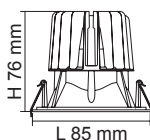
Design Specifications

- Square bezel combined with a round body to suit a round cut out
- Deep recessed angle fitting enables precise optical control
- Durable die-cast aluminium body profile
- Stylish white matt powder coat finish
- High output COB LED chip design with a changeable multi-faceted reflector system
- S9691/85 and S9691/110 optional beam distributions 15°/24°/50°
- S9691/135 and S9691/160, optional beam distributions 10°/20°/40°/70°
- Constant current non-dimmable LED driver, complete with flex and plug



S9691/85

Dimensions

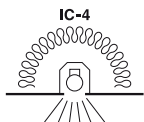


Performance

Dimmable Driver - Refer model No.

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

(excluding S9691/135, S9691/160)



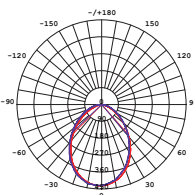
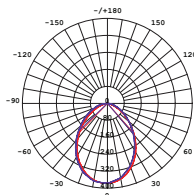
S9691/85 & S9691/110 only

Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9691/85/10CW at 4000K

S9691/160/49CW at 4000K





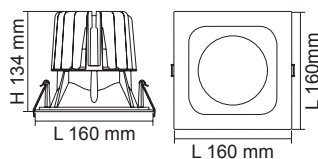
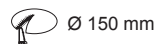
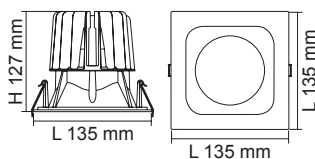
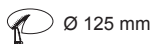
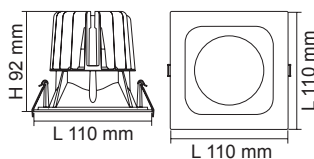
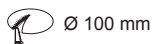
S9691/110



S9691/135



S9691/160



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimmable	Dimensions (D x H mm)
S9691/85/7CW	240/50	5	700	4000	> 80	36°	Matt White	No	85 x 76
S9691/85/10CW	240/50	8	1000	4000	> 80	36°	Matt White	No	85 x 76
S9691/110/15CW	240/50	13	1500	4000	> 80	36°	Matt White	No	110 x 92
S9691/135/34CW	240/50	27	3400	4000	> 80	30°	Matt White	Optional	135 x 127
S9691/135/42CW	240/50	34	4200	4000	> 80	30°	Matt White	Optional	135 x 127
S9691/135/49CW	240/50	38	4900	4000	> 80	30°	Matt White	Optional	135 x 127
S9691/160/42CW	240/50	34	4200	4000	> 80	30°	Matt White	Optional	160 x 134
S9691/160/49CW	240/50	38	4900	4000	> 80	30°	Matt White	Optional	160 x 134



PUNNET S9651 - 7W/50W

IP44 LED square downlight

Application

Ideal for any residential or commercial interior space

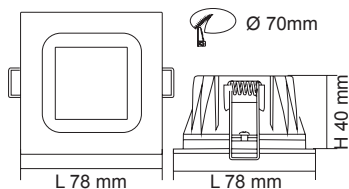
Design Specifications

- Square bezel combined with round body to suit round cut out
- Deep recessed angle fitting enables precise optical control
- Durable die-cast aluminium body profile, with a stylish matt white trim finish
- CCT 4000K standard, optional 3000K and 5000K
- High efficiency SMD LED chips and prismatic diffuser
- Constant current non-dimmable LED driver, complete with flex and plug



Dimensions

S9651/70



Performance

Dimmable Driver - Refer model No.

Dimmer Type - Trailing edge, 1-10V, DALI / DSI
(excluding S9695/175/50W)

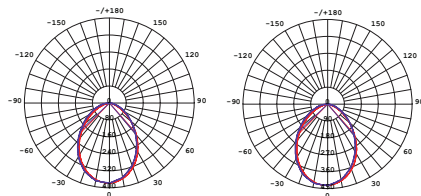


Photometric Data

Unit: cd C0/C180 — C90/C270

S9651/70CW/WH7W at 4000K

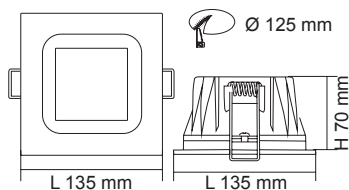
S9651/125CW/WH20W at 4000K



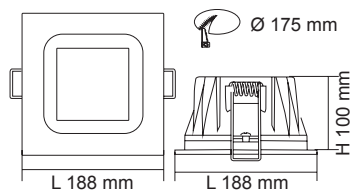
For interior products the IP rating stated is from below the ceiling



S9651/125



S9651/175



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour
S9651/70CW/WH7W	240/50	7	800	4000	> 80	80°	Yes	Matt White
S9651/70CW/WH10W	240/50	10	1000	4000	> 80	80°	Yes	Matt White
S9651/125CW/WH20W	240/50	20	2000	4000	> 80	80°	Optional	Matt White
S9651/125CW/WH30W	240/50	30	2800	4000	> 80	80°	Optional	Matt White
S9651/175CW/WH35W	240/50	35	3500	4000	> 80	80°	Optional	Matt White
S9651/175CW/WH50W	240/50	50	4800	4000	> 80	80°	Optional	Matt White



COLUMN S9603 - 13W/52W

Surface mount cylindrical LED downlight, with three (3) sizes to select

Application

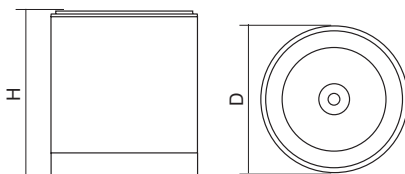
Apartment foyers, commercial walkways, surface mount installation restrictions.

Design Specifications

- Die cast aluminium body profile, concealed mounting screws and matt white powder coat finish, optional black finish to order
- Deep recessed angle fitting provides excellent glare control and light distribution
- High output COB LED , with changeable multi-faceted reflector system
- Integral constant current, non-dimmable LED driver, 13 watt to 52 watt capacity
- Beam angle 36° standard, S9603/80 optional 15°/24°/50°, S9603/110, S9603/150 optional 10°/20°/40°/70°



Dimensions

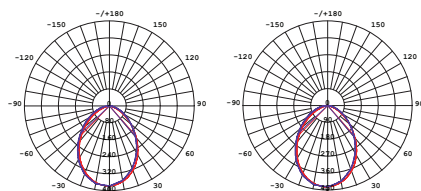


Photometric Data

Unit: cd C0/C180 — C90/C270

S9603/80/15CW at 4000K

S9603/150/49CW 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)
S9603/80/15CW	240/50	13	1500	4000	> 80	36°	Matt White	Ø 80 x 126
S9603/80/20CW	240/50	20	2000	4000	> 80	36°	Matt White	Ø 80 x 126
S9603/110/25CW	240/50	18	2500	4000	> 80	36°	Matt White	Ø 110 x 148
S9603/110/34CW	240/50	28	3400	4000	> 80	36°	Matt White	Ø 110 x 148
S9603/150/42CW	240/50	34	4200	4000	> 80	36°	Matt White	Ø 150 x 171
S9603/150/49CW	240/50	38	4900	4000	> 80	36°	Matt White	Ø 150 x 171
S9603/150/62CW	240/50	52	6200	4000	> 80	36°	Matt White	Ø 150 x 171

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

DICE S9015 - 9W/15W

Surface mount square dimmable

LED downlight

Application

Ideal for any residential or commercial interior space

Design Specifications

- Aluminium body profile, concealed mounting screws and matt Black powder coat finish, optional White finish to order
- Surface mounted architectural square profile downlight
- Durable die-cast aluminium body profile
- High output COB LED chip, integral constant current trailing edge dimmable LED driver (excluding S9015/80GU10)
- Changeable multi-faceted reflector system with polycarbonate lens

Performance

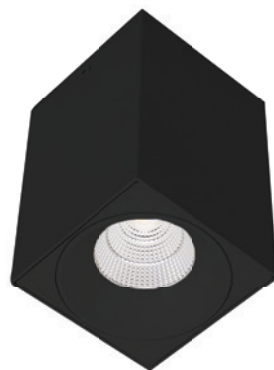
Dimmable Driver - Yes

Dimmer Type - Trailing edge (excl. S9015/80GU10)

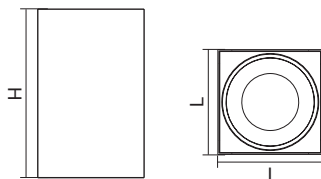


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (L x H mm)
S9015/80WW/BK	240/50	9	700	3000	> 80	60°	Black	80 x 122
S9015/80CW/BK	240/50	9	800	4000	> 80	60°	Black	80 x 122
S9015/80DL/BK	240/50	9	800	6000	> 80	60°	Black	80 x 122
S9015/80GU10/BK	240/50	Refer to GU10 lamp page for details					Black	80 x 122
S9015/150WW/BK	240/50	15	1500	3000	> 80	60°	Black	150 x 247
S9015/150CW/BK	240/50	15	1500	4000	> 80	60°	Black	150 x 247
S9015/150DL/BK	240/50	15	1500	6000	> 80	60°	Black	150 x 247

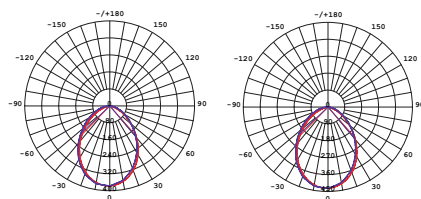


Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270
S9015/80WW/BK at 3000K S9015/150WW/BK at 4000K



DICE II S9016 - 8W

Surface mount square
dimmable LED downlight

Application

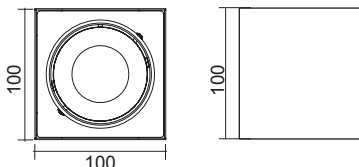
Ideal for any residential foyers,
features or commercial interior spaces

Design Specifications

- Surface mount architectural square profile downlight
- Centre tilt 30°
- Durable die-cast aluminium body profile, black finish as standard (optional) white finish available
- High output COB LED chip, polycarbonate optical lens, integral constant current trailing edge dimmable LED driver
- Changeable multi-faceted reflector system



Dimensions



Performance

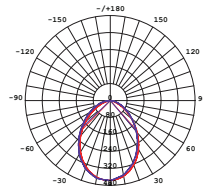
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9016WW/BK at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour	Dimensions (L x W x H mm)
S9016WW/BK	240/50	8	620	3000	> 90	60°	Yes	Black	100 x 100 x 100

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



DICE II S9016/2 - 2 X 8W

Surface mount rectangular
dimmable LED downlight

Application

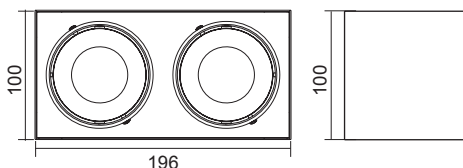
Ideal for any residential foyers,
features or commercial interior spaces

Design Specifications

- Surface mount architectural rectangular profile downlight
- Centre tilt 30° at each head
- Durable die-cast aluminium body profile, black finish as standard (optional) white finish available
- High output COB LED chip, polycarbonate optical lens, integral constant current trailing edge dimmable LED driver
- Changeable multi-faceted reflector system



Dimensions



Performance

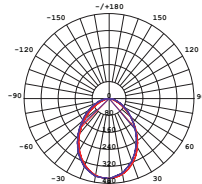
Dimmable Driver - Yes

Dimmer Type - Trailing edge

Photometric Data

Unit: cd C0/C180 _____ C90/C270 _____

S9016/2WW/BK at 3000K



Technical Specifications

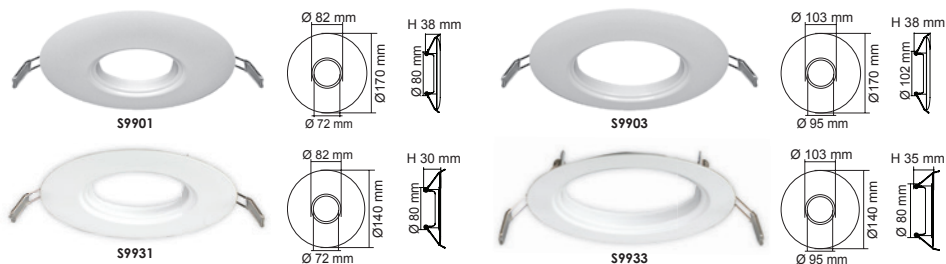
Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Dimmable	Fitting Colour	Dimensions (L x W x H mm)
S9016/2WW/BK	240/50	2 x 8	2 x 620	3000	> 90	60°	Yes	Black	196 x 100 x 100

ADAPTOR PLATE S9901, S9903, S9931, S9933

Interior downlight adaptor plates

Design Specifications

- Pressed steel plate, black, satin nickel, matt white, or gloss white powder coat finish



Technical Specifications

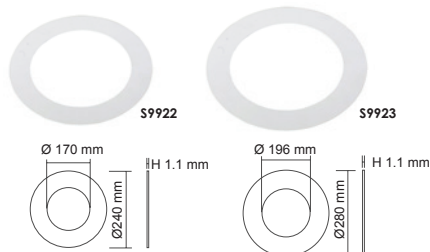
Model No.	Internal (D mm)	Overall (D mm)	Colour	Suits
S9901BK	72	170	Black	S9001BK
S9901SN	72	170	Satin Nickel	S9001SN, S9045SN
S9901WH	72	170	Matt White	S9140WH, S9145WH, S9001WH, S9045WH
S9903BK	95	170	Black	S9003BK
S9903SN	95	170	Satin Nickel	S9003SN, S9046SN
S9903WH	95	170	Matt White	S9146WH, S9048WH, S9141WH, S9842WH
S9903GWH	95	170	Gloss White	S9041WH, S9046WH
S9931WH	72	140	Matt White	S9145WH
S9933WH	95	140	Matt White	S9146WH, S9048WH, S9141WH, S9842WH

REDUCER RINGS S9922, S9923

Interior downlight adaptor plates

Design Specifications

- Adaptor plate, gloss white powder coat finish



Technical Specifications

Model No.	Internal (D mm)	Overall (D mm)	Colour	Suits
S9922	170	240	White	S9522, S9074, S9545, S9656
S9923	196	280	White	S9523, S9075

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



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