

# LED SPOTLIGHT KIT



## SPECIFICATION

Lamp : Osram PrevaLED PL-CN 111 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 4 SDCM  
 Lifespan : L70850>=50,000hours at tp 65°C  
 Dimming : Optional

## CASING

Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Colour With White, Black  
 IP20

## MOUNTING

Single Mounted Plate for Surface Mounted Track

## ACCESSORIES

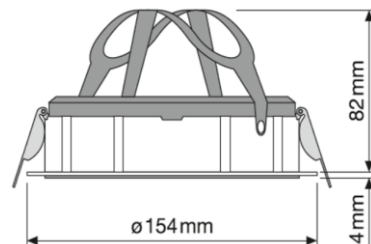
- Film Diffuser
- External Mild Gear Box (Optional)

## APPLICATION

- Accent lighting



## DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
KIT - 18	17.3	24° , 40°	2700 3000 4000	1500	>92	90
KIT - 22	21.6			2400	>83	115
KIT - 33	32.1			3600	>83	112

# LED DOWNLIGHT SADV



## SPECIFICATION

LAMP: Osram PrevaLED PL-CN111 Gen 2  
 Electronic Driver: OSRAM OPTOTRONIC  
 Driver Input: 220~240V, 50/60Hz  
 Colour tolerance: <MacAdam 4 SDCM  
 Lifespan: 50,000hours at tc 65°C  
 Dimming : Optional

## CASING

Cold Rolled Steel  
 Powder Coated Finished  
 Colour: Off- White, Black  
 IP 20

## ACCESSORIES

- Film Diffuser
- Opal Acrylic Diffuser

## APPLICATION

- Accent lighting



## DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
SADV – 18	17.3	24° , 40°	2700 3000 4000	1500	>92	90
SADV – 22	21.6			2400	>83	115
SADV - 32	32.1			3600	>83	112

# LED ADJUSTABLE DOWNLIGHT SADV



## SPECIFICATION

LAMP: Osram PrevaLED PL-CN111 COB G1  
 Electronic Driver: OSRAM OPTOTRONIC  
 Driver Input: 220~240V, 50/60Hz  
 Colour tolerance: <MacAdam 3 SDCM  
 Lifespan: 50,000hours at tc 95°C  
 Dimming : Optional

## CASING

Cold Rolled Steel  
 Powder Coated Finished  
 Colour: Off- White, Black  
 IP 20

## ACCESSORIES

- Film Diffuser
- Opal Acrylic Diffuser

## APPLICATION

- Accent lighting



## DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
SADV – 18	18	15°, 24°, 40°, 60°	3000 4000	1800	90	100
SADV – 26	26			2500	80	103
SADV - 37	37			4000	80	118

# ADJUSTABLE SQUARE LED SPOTLIGHT

## SQA-S 111



### SPECIFICATION

Lamp : Osram PrevaLED PL-CN111 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 4 SDCM  
 Lifespan : L70850>=50,000hours at tp 65°C  
 Dimming : Optional

### CASING

Aluminium Rim & Body  
 Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Electrostatically Powder Coated White Rim  
 Colour: White/Black  
 IP20

### MOUNTING

Recessed

### ACCESSORIES

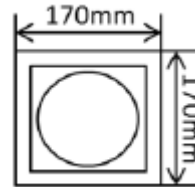
- Film Diffuser

### APPLICATION

- Ambient lighting
- Accent Lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
SQA S - 18	17.3	24° , 40°	2700 3000 4000	1500	>92	90
SQA S - 22	21.6			2400	>83	115
SQA S - 32	32.1			3600	>83	112

# ADJUSTABLE SQUARE LED SPOTLIGHT

## SQA-S 111



### SPECIFICATION

Lamp : Osram PrevaLED PL-CN111 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 3 SDCM  
 Lifespan : L70850>=50,000hours at tp 65°C  
 Dimming : Optional

### CASING

Aluminium Rim & Body  
 Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Electrostatically Powder Coated White Rim  
 Colour: White/Black  
 IP20

### MOUNTING

Recessed

### ACCESSORIES

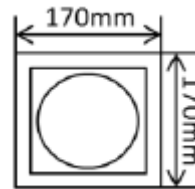
- Film Diffuser

### APPLICATION

- Ambient lighting
- Accent Lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
SQA S- 18	18	15°, 24° , 40°, 60°	3000 4000	1800	90	100
SQA S- 26	26			2500	80	103
SQA S - 37	37			4000	80	118

# ADJUSTABLE SQUARE LED SPOTLIGHT

## SQA-D 111



### SPECIFICATION

Lamp : Osram PrevaLED PL-CN111 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 4 SDCM  
 Lifespan : L70850>=50,000hours at tp 65°C  
 Dimming : Optional

### CASING

Aluminium Rim & Body  
 Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Electrostatically Powder Coated White Rim  
 Colour: White/Black  
 IP20

### MOUNTING

Recessed

### ACCESSORIES

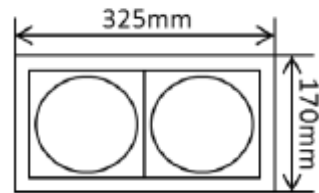
- Film Diffuser

### APPLICATION

- Ambient lighting
- Accent Lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
SQA D – 18	2 x 17.3	24° , 40°	2700 3000 4000	1500	>92	90
SQA D – 22	2 x 21.6			2400	>83	115
SQA D - 33	2 x 32.1			3600	>83	112

# ADJUSTABLE SQUARE LED SPOTLIGHT

## SQA-D 111



### SPECIFICATION

Lamp : Osram PrevaLED PL-CN111 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 3 SDCM  
 Lifespan : L70850>=50,000hours at tp 65°C  
 Dimming : Optional

### CASING

Aluminium Rim & Body  
 Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Electrostatically Powder Coated White Rim  
 Colour: White/Black  
 IP20

### MOUNTING

Recessed

### ACCESSORIES

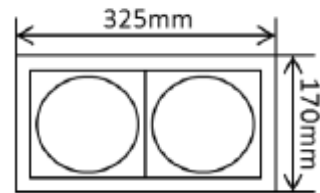
- Film Diffuser

### APPLICATION

- Ambient lighting
- Accent Lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
SQA D- 18	2 x 18	15°, 24°, 40°, 60°	3000 4000	1800	90	100
SQA D- 26	2 x 26			2500	80	103
SQA D - 37	2 x 37			4000	80	118

# ADJUSTABLE SQUARE LED SPOTLIGHT

## SQA-T 111



### SPECIFICATION

Lamp : Osram PrevaLED PL-CN111 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 4 SDCM  
 Lifespan : L70850>=50,000hours at tp 65°C  
 Dimming : Optional

### CASING

Aluminium Rim & Body  
 Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Electrostatically Powder Coated White Rim  
 Colour: White/Black  
 IP20

### MOUNTING

Recessed

### ACCESSORIES

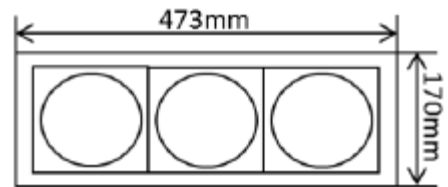
- Film Diffuser

### APPLICATION

- Ambient lighting
- Accent Lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
SQA T - 18	3 x 17.3	24° , 40°	2700	1500	>92	90
SQA T - 22	3 x 21.6		3000	2400	>83	115
SQA T - 33	3 x 32.1		4000	3600	>83	112



# ADJUSTABLE SQUARE LED SPOTLIGHT

## SQA-T 111



### SPECIFICATION

Lamp : Osram PrevaLED PL-CN111 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 3 SDCM  
 Lifespan : L70850>=50,000hours at tp 65°C  
 Dimming : Optional

### CASING

Aluminium Rim & Body  
 Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Electrostatically Powder Coated White Rim  
 Colour: White/Black  
 IP20

### MOUNTING

Recessed

### ACCESSORIES

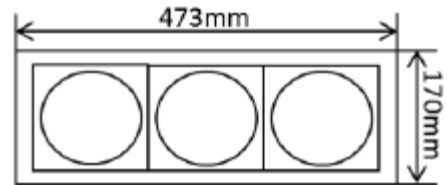
- Film Diffuser

### APPLICATION

- Ambient lighting
- Accent Lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
SQA T- 18	3 x 18	15°, 24° , 40° , 60°	3000 4000	1800	90	100
SQA T- 26	3 x 26			2500	80	103
SQA T- 37	3 x 37			4000	80	118

# LED SPOTLIGHT KIT



## SPECIFICATION

Lamp : Osram PrevaLED PL-CN 111 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 3 SDCM  
 Lifespan : L70850>=50,000hours at tp 65°C  
 Dimming : Optional

## CASING

Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Colour With White, Black  
 IP20

## MOUNTING

Single Mounted Plate for Surface Mounted Track

## ACCESSORIES

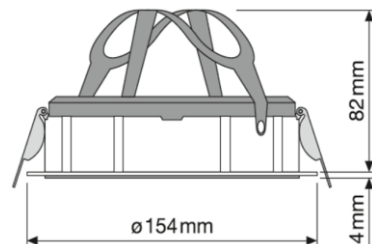
- Film Diffuser
- External Mild Gear Box (Optional)

## APPLICATION

- Accent lighting



## DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
KIT-18	18	15°, 24°, 40°, 60°	3000 4000	1800	90	100
KIT-26	26			2500	80	103
KIT-37	37			4000	80	118

# LED SPOTLIGHT

## RDN 050



### SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 4 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

### CASING

Aluminium Rim  
 Stainless Steel Spring Clip  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Colour With Matt White, Black  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

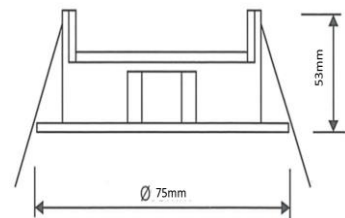
- Honey Comb (metal)

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
RDN 050 – 11	10.7	24° , 40°	2700 3000 4000	900	>92	84
RDN 050 – 11	10.7			1200	>83	112
RDN 050 - 13	12.8			1400	>83	109

# LED SPOTLIGHT

## RDN 050



### SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 3 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

### CASING

Aluminium Rim  
 Stainless Steel Spring Clip  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Colour With Matt White, Black  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

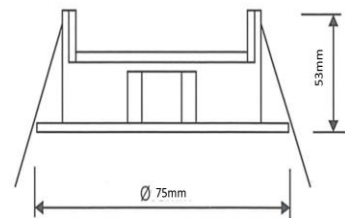
- Honey Comb (Metal)

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
RDN 050 – 12	12	15°, 24°, 40°	3000 4000 6500	900	90	82
RDN 050 – 9	9			1200	80	132
RDN 050 - 13	13			1400	80	113

# LED SPOTLIGHT

## RDZD 050



### SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 4 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

### CASING

Aluminium Rim  
 Stainless Steel Spring  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Front Cap with Aluminum Anti-Glare Cap  
 Colour With Matt White, Black  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

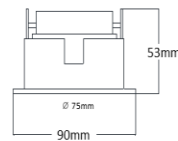
- Honey Comb (Metal)

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
RDZD 050-11	10.7	24° , 40°	2700	900	>92	84
RDZD 050-11	10.7		3000	1200	>83	112
RDZD 050-13	12.8		4000	1400	>83	109

# LED SPOTLIGHT

## RDZD 050



### SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 3 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

### CASING

Aluminium Rim  
 Stainless Steel Spring  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Front Cap with Aluminum Anti-Glare Cap  
 Colour With Matt White, Black  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

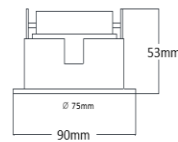
- Honey Comb (Metal)

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
RDZD 050 - 12	12	15°, 24°, 40°	3000 4000 6500	900	90	82
RDZD 050 - 9	9			1200	80	132
RDZD 050 - 13	13			1400	80	113

# LED SPOTLIGHT

## RDZE 050



### SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 4 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

### CASING

Aluminium Rim  
 Stainless Steel Spring  
 Front Cap with Aluminum Anti-Glare Cap  
 Matt Silver Reflector  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Colour With Matt White, Black  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

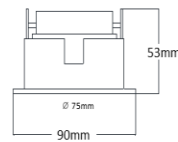
- Honey Comb (Metal)

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
RDZE 050 – 11	10.7	24° , 40°	2700	900	>92	84
RDZE 050 – 11	10.7		3000	1200	>83	112
RDZE 050 - 13	12.8		4000	1400	>83	109

# LED SPOTLIGHT

## RDZE 050



### SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 3 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

### CASING

Aluminium Rim  
 Stainless Steel Spring  
 Front Cap with Aluminum Anti-Glare Cap  
 Matt Silver Reflector  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Colour With Matt White, Black  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

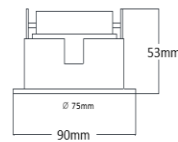
- Honey Comb (Metal)

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
RDZE 050 – 12	12	15°, 24°, 40°	3000 4000 6500	900	90	82
RDZE 050 – 9	9			1200	80	132
RDZE 050 - 13	13			1400	80	113



# LED SPOTLIGHT

## RDZB 050



### SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 4 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

### CASING

Aluminium Rim  
 Stainless Steel Spring  
 Front Cap with Aluminium Anti-Glare Cap  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Colour With Matt White, Black  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

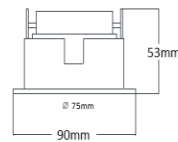
- Honey Comb (Metal)

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
RDZB 050 – 11	10.7	24° , 40°	2700	900	>92	84
RDZB 050 – 11	10.7		3000	1200	>83	112
RDZB 050 - 13	12.8		4000	1400	>83	109

# LED SPOTLIGHT

## RDZB 050



### SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 3 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

### CASING

Aluminium Rim  
 Stainless Steel Spring  
 Front Cap with Aluminium Anti-Glare Cap  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Colour With Matt White, Black  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

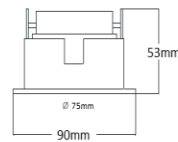
- Honey Comb (Metal)

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
RDZB 050 – 12	12	15°, 24°, 40°	3000	900	90	82
RDZB 050 – 9	9		4000	1200	80	132
RDZB 050 - 13	13		6500	1400	80	113

# LED SPOTLIGHT RDZG 050



## SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 4 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

## CASING

Aluminium Rim  
 Stainless Steel Spring  
 Front Cap with Aluminum Anti-Glare Cap  
 Matt Black Reflector  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Colour With Matt White, Black  
 IP20

## MOUNTING

- Recessed

## ACCESSORIES

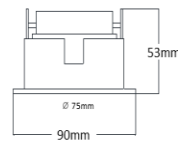
- Honey Comb (Metal)

## APPLICATION

- Accent lighting



## DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
RDZG 050 – 11	10.7	24° , 40°	2700	900	>92	84
RDZG 050 – 11	10.7		3000	1200	>83	112
RDZG 050 – 13	12.8		4000	1400	>83	109

# LED SPOTLIGHT

## RDZG 050



### SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 3 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

### CASING

Aluminium Rim  
 Stainless Steel Spring  
 Front Cap with Aluminum Anti-Glare Cap  
 Matt Black Reflector  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Colour With Matt White, Black  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

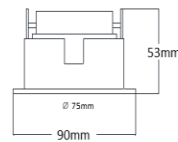
- Honey Comb (Metal)

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
RDZG 050 – 12	12	15°, 24°, 40°	3000 4000 6500	900	90	82
RDZG 050 – 9	9			1200	80	132
RDZG 050 - 13	13			1400	80	113

# LED SPOTLIGHT RDZH 050



## SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 4 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

## CASING

Aluminium Rim  
 Stainless Steel Spring  
 Front Cap with Aluminum Anti-Glare Cap  
 Matt Silver Reflector  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Colour With Matt White, Black  
 IP20

## MOUNTING

- Recessed

## ACCESSORIES

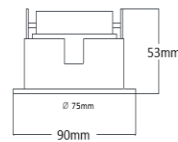
- Honey Comb (Metal)

## APPLICATION

- Accent lighting



## DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
RDZH 050 – 11	10.7	24° , 40°	2700	900	>92	84
RDZH 050 – 11	10.7		3000	1200	>83	112
RDZH 050 – 13	12.8		4000	1400	>83	109

# LED SPOTLIGHT

## RDZH 050



### SPECIFICATION

Lamp : OSRAM PrevaLED COIN50 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Consistency: 3 SDCM  
 Lifespan : L70850>=50,000hours at tp 75°C  
 Dimming : Optional

### CASING

Aluminium Rim  
 Stainless Steel Spring  
 Front Cap with Aluminum Anti-Glare Cap  
 Matt Silver Reflector  
 Fix Lamp Position  
 Electrostatically Powder Coated  
 Colour With Matt White, Black  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

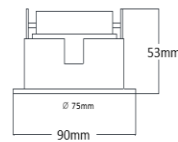
- Honey Comb (Metal)

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
RDZH 050 – 12	12	15, 24° , 40°	3000 4000 6500	900	90	82
RDZH 050 – 9	9			1200	80	132
RDZH 050 - 13	13			1400	80	113

# LED SPOTLIGHT RADS - 111



## SPECIFICATION

Lamp : Osram PrevaLED PL-CN 111 GEN 2  
Electronic Driver : OSRAM OPTOTRONIC  
Driver Input : 220~240V, 50 / 60 Hz  
Colour Tolerance: <MacAdam 4 SDCM  
Lifespan : L70850>=50,000hours at tp 65°C  
Dimming : Optional

## CASING

Adjustable Lamp Position  
Stainless Steel Spring Clip  
Colour With White, Black  
IP20

## ACCESSORIES

- Film Diffuser

## APPLICATION

- Accent lighting



## DIMENSION, mm

Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
RADS – 18	17.3	24° , 40°	2700 3000 4000	1500	>92	90
RADS – 22	21.6			2400	>83	115
RADS- 33	32.1			3600	>83	112

# LED SPOTLIGHT RADS - 111



## SPECIFICATION

Lamp : Osram PrevaLED PL-CN 111 COB G1  
Electronic Driver : OSRAM OPTOTRONIC  
Driver Input : 220~240V, 50 / 60 Hz  
Colour Tolerance: <MacAdam 3 SDCM  
Lifespan : L70850>=50,000hours at tp 65°C  
Dimming : Optional

## CASING

Adjustable Lamp Position  
Stainless Steel Spring Clip  
Colour With White, Black  
IP20

## ACCESSORIES

- Film Diffuser

## APPLICATION

- Accent lighting



## DIMENSION, mm

Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
RADS-18	18	15°, 24°, 40°, 60°	3000 4000	1800	90	100
RADS-26	26			2500	80	103
RADS-37	37			4000	80	118



# LED ADJUSTABLE DOWNLIGHT

## SQA-S 050



### SPECIFICATION

Lamp : Osram PrevaLED COIN50 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 4 SDCM  
 Lifespan : L70850>=50,000hours at tp = 75°C  
 Dimming : Optional

### CASING

Aluminium Rim & Body  
 Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Electrostatically Powder Coated White Rim  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

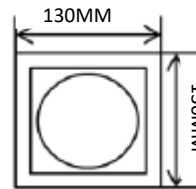
- Film Diffuser

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
SQA-S 050 – 11	10.7	24° , 40°	2700 3000 4000	900	>92	84
SQA-S 050 – 11	10.7			1200	>83	112
SQA-S 050 - 13	12.8			1400	>83	109

# LED ADJUSTABLE DOWNLIGHT

## SQA-S 050



### SPECIFICATION

Lamp : Osram PrevaLED COIN50 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 3 SDCM  
 Lifespan : L70850>=50,000hours at tp = 75°C  
 Dimming : Optional

### CASING

Aluminium Rim & Body  
 Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Electrostatically Powder Coated White Rim  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

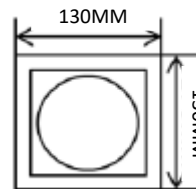
- Film Diffuser

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
SQA-S 050 – 12	12	15°, 24°, 40°	3000 4000 6500	900	90	82
SQA-S 050 – 9	9			1200	80	132
SQA-S 050 – 13	13			1400	80	113

# LED ADJUSTABLE DOWNLIGHT

## SQA-D 050



### SPECIFICATION

Lamp : Osram PrevaLED COIN50 GEN 2  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 4 SDCM  
 Lifespan : L70850>=50,000hours at tp 65°C  
 Dimming : Optional

### CASING

Aluminium Rim & Body  
 Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Electrostatically Powder Coated White Rim  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

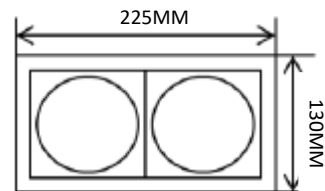
- Film Diffuser

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	CRI (Ra)	Efficacy (lm/W)
SQA-D 050 – 11	10.7	24° , 40°	2700	900	>92	84
SQA-D 050 – 11	10.7		3000	1200	>83	112
SQA-D 050 - 13	12.8		4000	1400	>83	109

# LED ADJUSTABLE DOWNLIGHT

## SQA-D 050



### SPECIFICATION

Lamp : Osram PrevaLED COIN50 COB G1  
 Electronic Driver : OSRAM OPTOTRONIC  
 Driver Input : 220~240V, 50 / 60 Hz  
 Colour Tolerance: <MacAdam 3 SDCM  
 Lifespan : L70850>=50,000hours at tp 65°C  
 Dimming : Optional

### CASING

Aluminium Rim & Body  
 Adjustable Lamp Position  
 Stainless Steel Spring Clip  
 Electrostatically Powder Coated White Rim  
 IP20

### MOUNTING

- Recessed

### ACCESSORIES

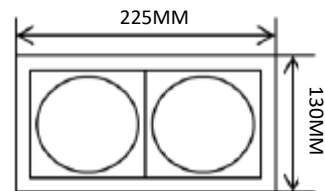
- Film Diffuser

### APPLICATION

- Accent lighting



### DIMENSION, mm



Model	Power (W)	Beam Angle (°)	CCT	System Lumen	Min CRI (Ra)	Efficacy (lm/W)
SQA-D 050 – 12	12	15°, 24°, 40°	3000	900	90	82
SQA-D 050 – 9	9		4000	1200	80	132
SQA-D 050 – 13	13		6500	1400	80	113