

# LED recessed spot light

COMMERCIAL LIGHTING

# 2025

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# ABOUT

15 years ago a group of us bonded together with the bright idea to bring unique design and top quality led lighting system to market. All for architectural and commercial lighting products reflect the core of modularity, convenience and affordability. Nelux a tech-style luminaire firm that focuses on innovation. These innovation based on our deep cooperation with lighting designers, we know what you need, we know how to bring a better lighting in your space.

## INNOVATIVE TECHNOLOGY:

With years deep communication with designers,  
We continuously strive to bring the latest lighting components and  
technological innovations to LED lighting products

## COMPREHENSIVE DATASHEET SUPPORT:

**In Nelux, we always think about how to help our customers finish  
their work, see what we can do for you,  
Lighting design, IES Files, High resolution photos,  
You just sent us DWG file,  
we will work for you with a experience team**

## CUSTOMIZATION:

**With a wide variety of marketing content from catalogue choose, if  
customers still need a special or unique design for lighting,  
our global sales team will work with you to user in a customization  
lighting solution for your customers.**



# LED

Recessed Spotlight

# RCS I

## Recessed Spotlight

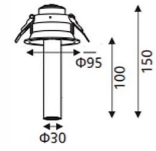
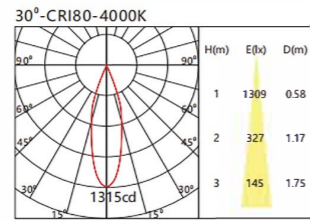


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-4011</b>	6W	30°	400LM/430LM	3000K/4000K	>90	<input type="radio"/> WH <input checked="" type="radio"/> BL <input type="radio"/> GR

### Light Distribution

6W



∅85mm

# Recessed Spotlight

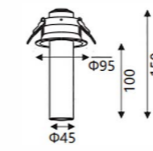
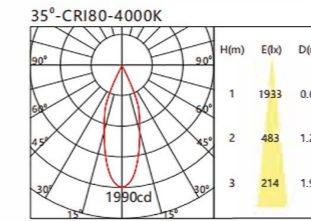


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-4012</b>	10W	36°	800LM/850LM	3000K/4000K	>90	<input type="radio"/> WH <input checked="" type="radio"/> BL <input type="radio"/> GR

### Light Distribution

10W



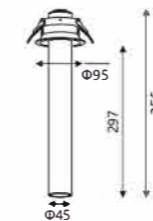
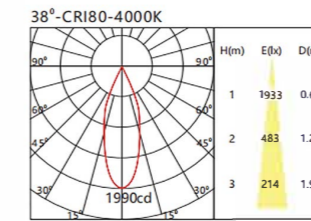
∅85mm

### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-4010</b>	10W	36°	800LM/850LM	3000K/4000K	>90	<input type="radio"/> WH <input checked="" type="radio"/> BL <input type="radio"/> GR

### Light Distribution

10W



∅85mm

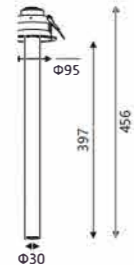
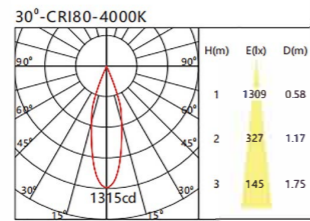


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-4008</b>	6W	30°	400LM/430LM	3000K/4000K	>90	<input type="radio"/> WH <input checked="" type="radio"/> BL <input type="radio"/> GR

### Light Distribution

6W



∅85mm

### Accessories optional



Honey comb



# RCS II Recessed Spotlight

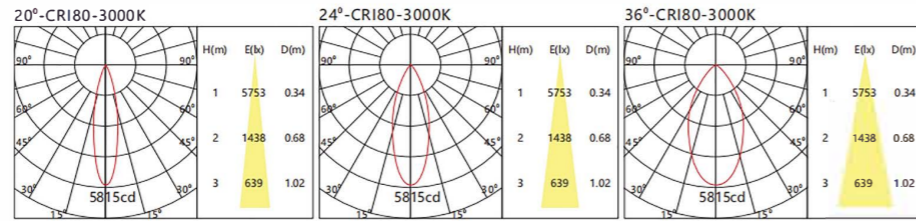


## Reference Information

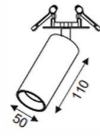
System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
RC-4031N	6W	20°/24°/36°	600-650LM	3000/4000K	>90	WH ● BL ● GR

## Light Distribution

6W



∅70mm



# Recessed Spotlight

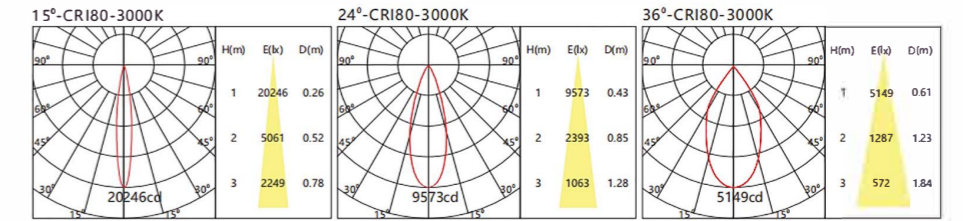


## Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
RC-4035N	20W	15°/24°/36°	1900-2000LM	3000/4000K	>90	WH ● BL ● GR

## Light Distribution

20W



∅70mm

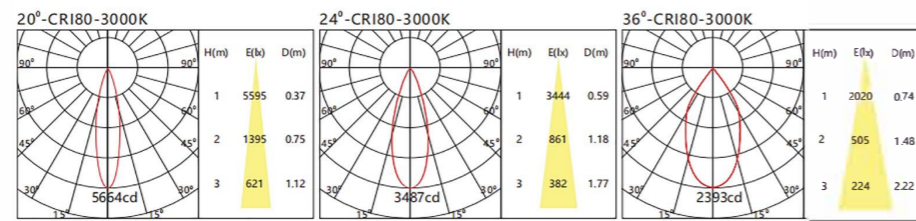


## Reference Information

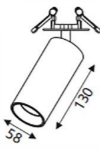
System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
RC-4033N	10W	20°/24°/36°	900-950LM	3000/4000K	>90	WH ● BL ● GR

## Light Distribution

10W



∅70mm

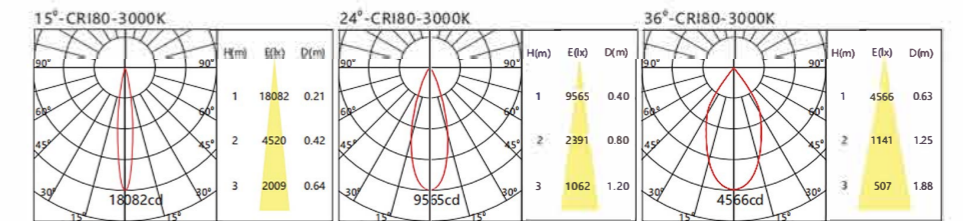


## Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
RC-4036N	24W	15°/24°/36°	2200-2300LM	3000/4000K	>90	WH ● BL ● GR

## Light Distribution

24W



∅70mm

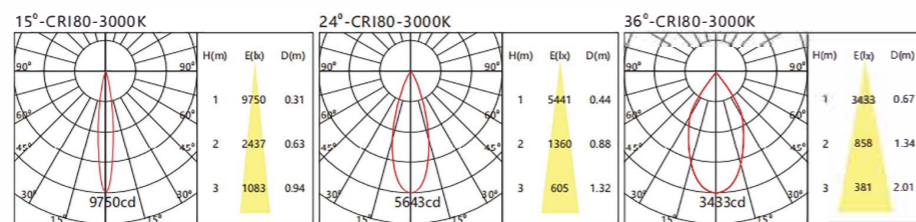


## Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
RC-4034N	14W	15°/24°/36°	1260-1310LM	3000/4000K	>90	WH ● BL ● GR

## Light Distribution

14W



∅70mm



## Accessories optional



Honey comb

## Specifications:

- .Material: High-quality extruded aluminum
- .LED type: Chip on Board (COB)
- .Color temperature: 2700K/3000K/3500K/4000K/5000K/6000K/6500K/Dim to warm/Tunable White
- .Color rendering index: CRI>80/CRI>90/CRI>97
- .Dimming: ON-Off/DALI/0-10V/Triac/Casambi
- .Input Voltage: 220-240V AC/50-60Hz
- .Operating Temperature Range: -20° to 40°
- .Rated life hours: 30000H/50000H LM80
- .Color: White (RAL9003)/Grey(RAL9006)/Black (RAL9005)/Customized color





**RCS II**  
Recessed Spotlight



**Recessed Spotlight**



∅70mm

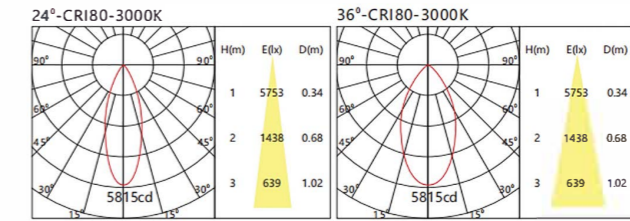


**Reference Information**

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-6454</b>	14W	24°/36°	950LM/1000LM	3000K/4000K	>90	WH ● BL ● GR

**Light Distribution**

14W



∅70mm

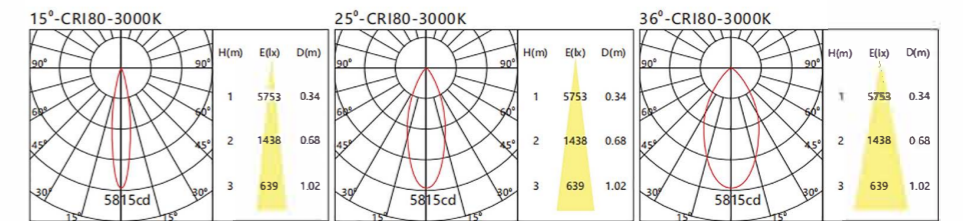


**Reference Information**

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-6455</b>	20W	15°/25°/36°	1800LM/1860LM	3000K/4000K	>90	WH ● BL ● GR

**Light Distribution**

20W



∅70mm

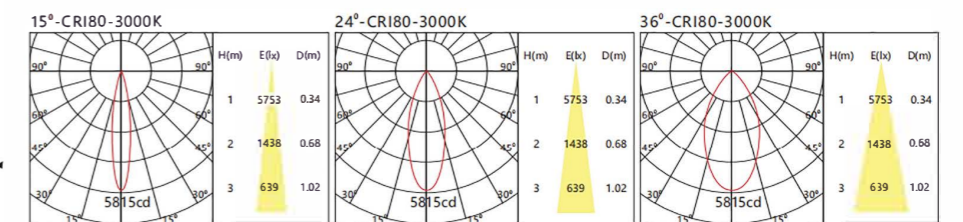


**Reference Information**

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-6456</b>	28W	15°/24°/36°	2700LM/2800LM	3000K/4000K	>90	WH ● BL ● GR

**Light Distribution**

28W



**Accessories optional**



Honey comb



# RCS II

## Recessed Spotlight

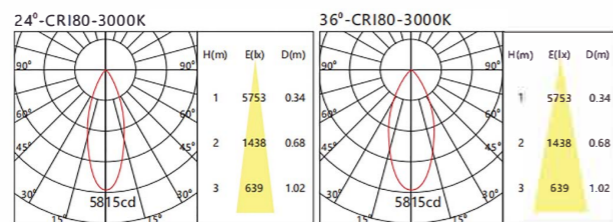


### Reference Information

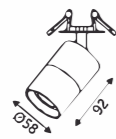
System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-4051</b>	6W	24°/36°	600-650LM	3000/4000K	>90	WH ● BL ● GR

### Light Distribution

6W



∅50mm



## Recessed Spotlight

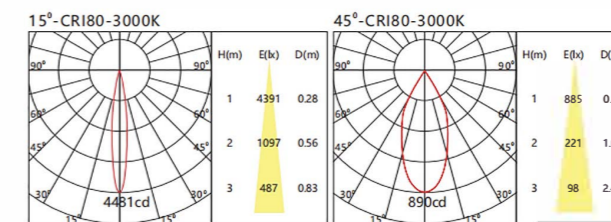


### Reference Information

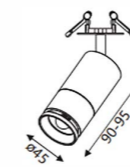
System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-6551</b>	6W	15°-45°	480LM	3000K	>90	WH ● BL ● GR

### Light Distribution

6W



∅70mm

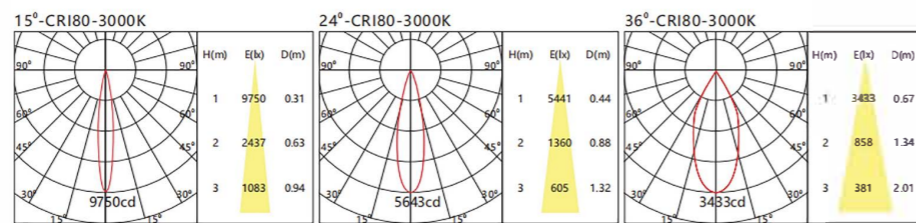


### Reference Information

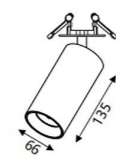
System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-1062</b>	12W	15°/24°/36°/50°	1260-1310LM	3000/4000K	>90	WH ● BL ● GR

### Light Distribution

12W



∅50mm

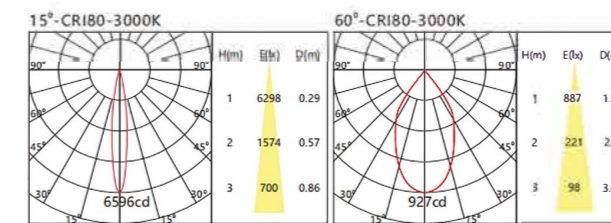


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-6552</b>	10W	15°-60°	800LM	3000K	>90	WH ● BL ● GR

### Light Distribution

10W



∅70mm

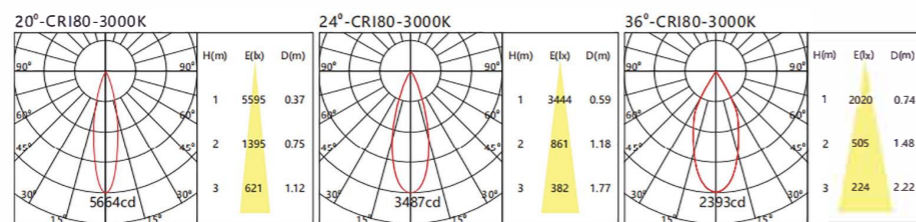


### Reference Information

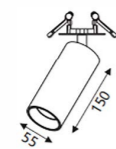
System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-4242</b>	24W	20°/24°/36°	900-950LM	3000/4000K	>90	WH ● BL ● GR

### Light Distribution

24W



∅70mm

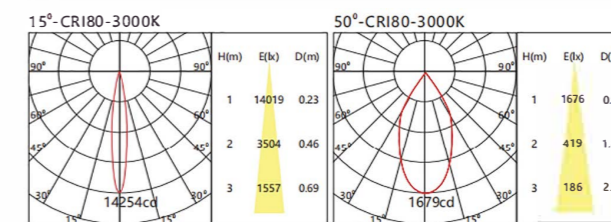


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-6553</b>	15W	15°-50°	1200LM	3000K	>90	WH ● BL ● GR

### Light Distribution

15W



∅70mm



### Accessories optional



Honey comb





**RCS III**  
Recessed Spotlight



Gold



Black

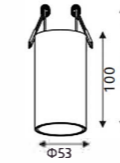


Silver

**Recessed Spotlight**



∅45mm

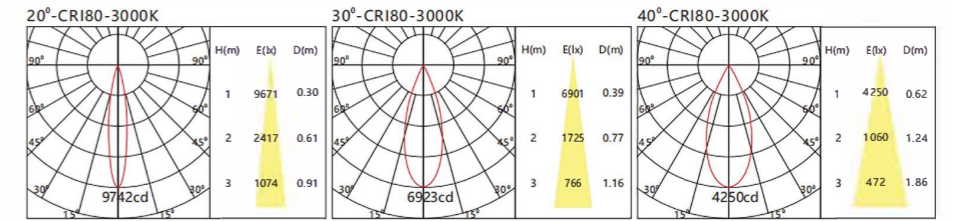


**Reference Information**

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RS-4094</b>	14W	20°/30°/40°	1150LM	3000K/4000K	>90	WH ● BL ● GR

**Light Distribution**

14W



∅55mm

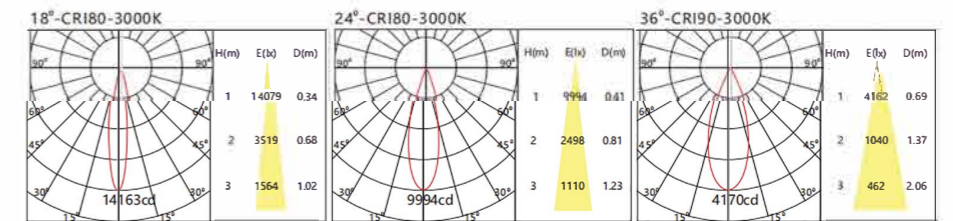


**Reference Information**

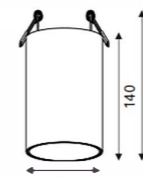
System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RS-4095</b>	24W	18°/24°/36°	2050LM	3000K/4000K	>90	WH ● BL ● GR

**Light Distribution**

24W



∅75mm

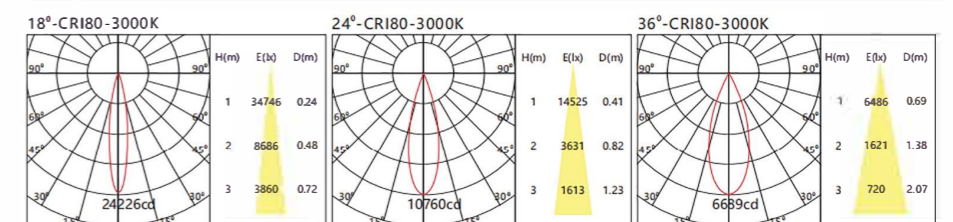


**Reference Information**

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RS-4096</b>	35W	18°/24°/36°	3100LM	3000K/4000K	>90	WH ● BL ● GR

**Light Distribution**

35W



**Accessories optional**



Honey comb





# RCS III

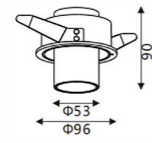
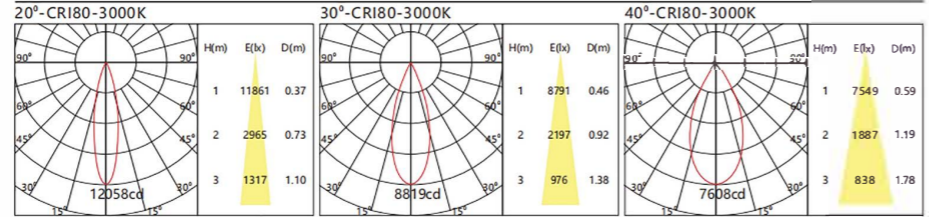
## Recessed Spotlight



### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-4081</b>	14W	20°/30°/40°	1150LM	3000K/4000K	>90	<input type="radio"/> WH <input checked="" type="radio"/> BL <input type="radio"/> GR

### Light Distribution



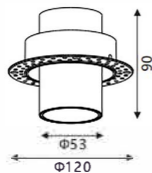
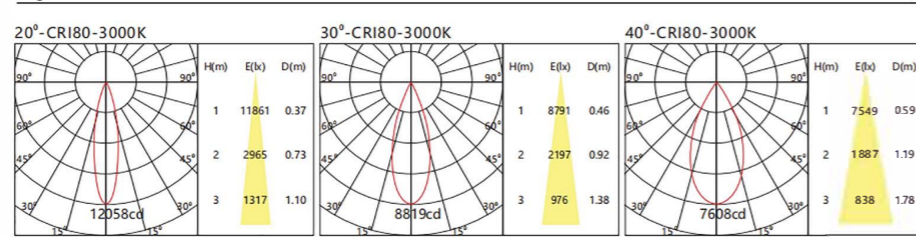
∅90mm



### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-4091</b>	14W	20°/30°/40°	1150LM	3000K/4000K	>90	<input type="radio"/> WH <input checked="" type="radio"/> BL <input type="radio"/> GR

### Light Distribution



∅90mm

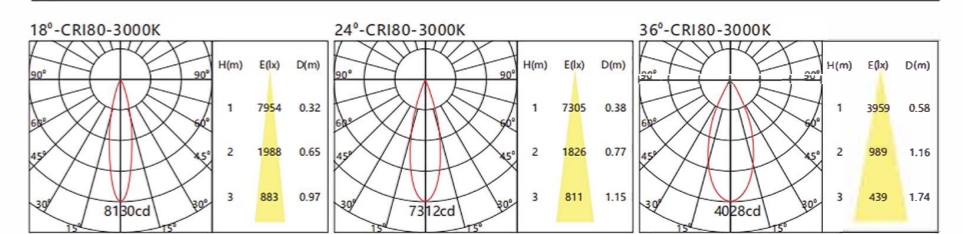
# Recessed Spotlight



### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-4082</b>	24W	18°/24°/36°	2050LM	3000K/4000K	>90	<input type="radio"/> WH <input checked="" type="radio"/> BL <input type="radio"/> GR

### Light Distribution



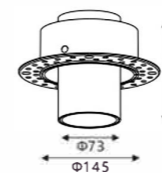
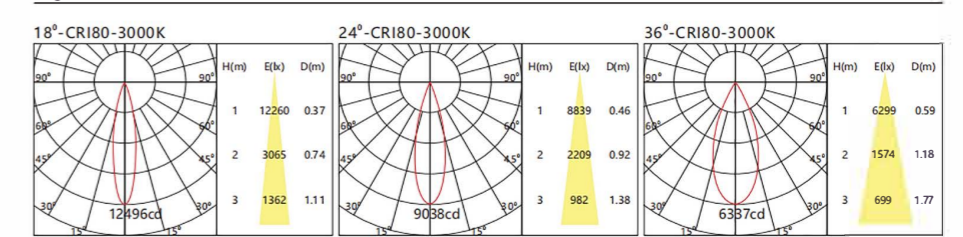
∅120mm



### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-4092</b>	24W	18°/24°/36°	2050LM	3000K/4000K	>90	<input type="radio"/> WH <input checked="" type="radio"/> BL <input type="radio"/> GR

### Light Distribution



∅120mm

### Specifications:

- .Material: High-quality extruded aluminum
- .LED type: Chip on Board (COB)
- .Color temperature: 2700K/3000K/3500K/4000K/5000K/6000K/6500K/Dim to warm/Tunable White
- .Color rendering index: CRI>80/CRI>90/CRI>97
- .Dimming: ON-Off/DALI/0-10V/Triac/Casambi
- .Input Voltage: 220-240V AC/50-60Hz
- .Operating Temperature Range: -20° to 40°
- .Rated life hours: 30000H/50000H LM80
- .Color: White (RAL9003)/Grey(RAL9006)/Black (RAL9005)/Customized color

### Accessories optional



Honey comb



# RCS III

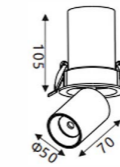
## Recessed Spotlight



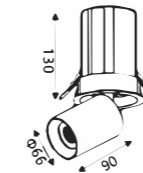
## Recessed Spotlight



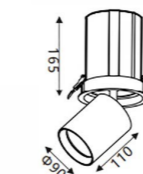
∅75mm



∅95mm



∅125mm



### Accessories optional



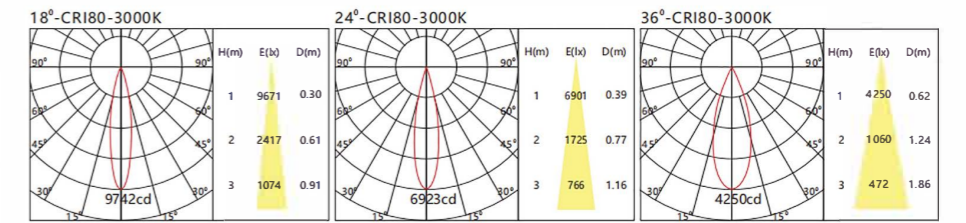
Honey comb

### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-1032</b>	10W	10°/18°/24°/36°	800LM	3000K/4000K	>90	WH ● BL ● GR

### Light Distribution

10W

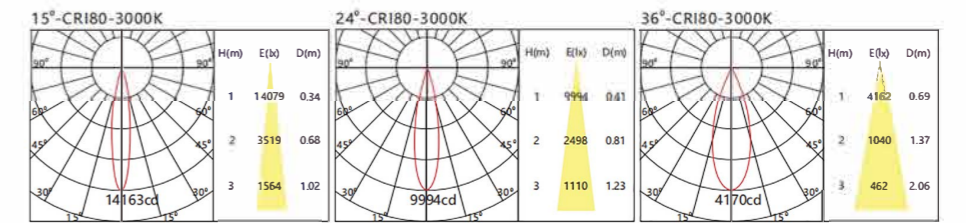


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-1033</b>	18W	15°/24°/36°	1650LM	3000K/4000K	>90	WH ● BL ● GR

### Light Distribution

18W

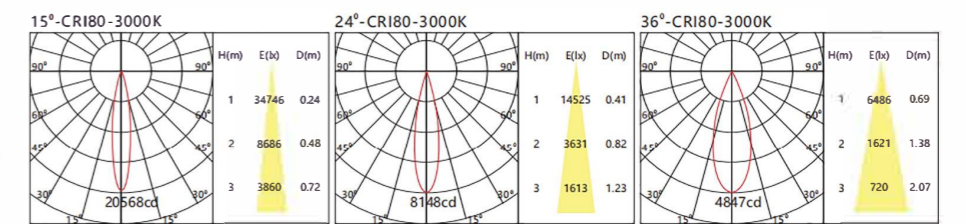


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-1034</b>	28W	15°/24°/36°	2800LM	3000K/4000K	>90	WH ● BL ● GR

### Light Distribution

28W





# RCS III

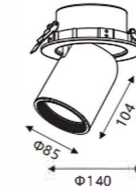
## Recessed Spotlight



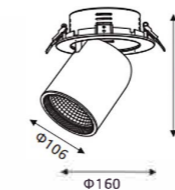
## Recessed Spotlight



∅130mm



∅145mm

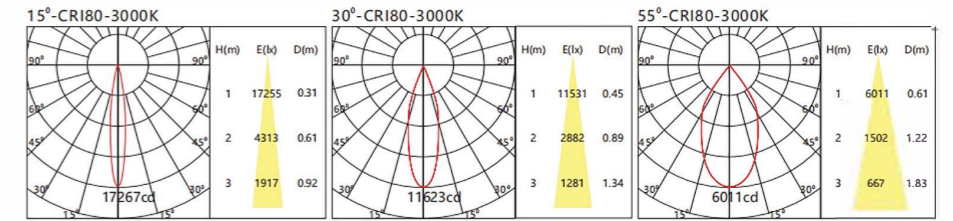


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
RC-1015	20W 28W	12°/24°/45°/55° 15°/30°/45°/55°	1700LM/1800LM 2400LM/2500LM	3000K/4000K	>90	WH ● BL ● GR

### Light Distribution

28W (Lens)

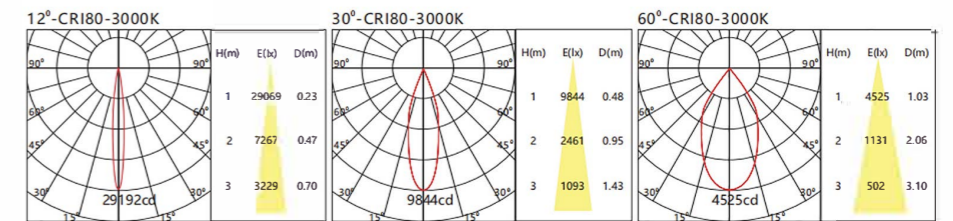


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
RC-1011	28W 35W 43W	12°/30°/45°/60° 12°/30°/45°/60° 12°/30°/45°/60°	2500LM/2600LM 3400LM/3500LM 4200LM/4300LM	3000K/4000K	>90	WH ● BL ● GR

### Light Distribution

35W



### Specifications:

- .Material: High-quality extruded aluminum
- .LED type: Chip on Board (COB)
- .Color temperature: 2700K/3000K/3500K/4000K/5000K/6000K/6500K/Dim to warm/Tunable White
- .Color rendering index: CRI>80/CRI>90/CRI>97
- .Dimming: ON-Off/DALI/0-10V/Triac/Casambi
- .Input Voltage: 220-240V AC/50-60Hz
- .Operating Temperature Range: -20° to 40°
- .Rated life hours: 30000H/50000H LM80
- .Color: White (RAL9003)/Grey(RAL9006)/Black (RAL9005)/Customized color





# RCS III

## Recessed Spotlight



## Recessed Spotlight



∅70mm



∅70mm



∅70mm

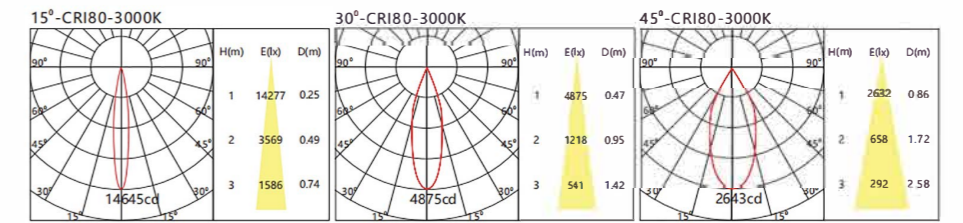


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-1073</b>	20W	15°/30°/45°	1600LM/1660LM	3000K	>90	WH ● BL ● GR

### Light Distribution

20W

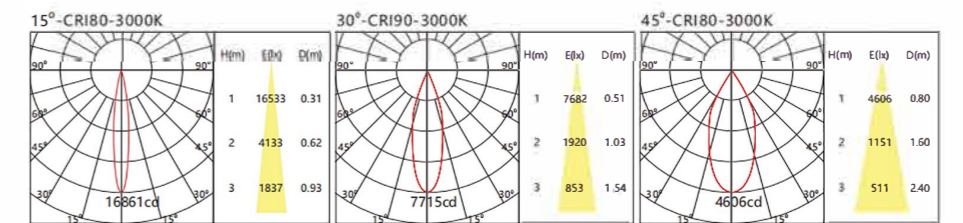


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-1074</b>	28W	15°/30°/45°	2600LM/2700LM	3000K/4000K	>90	WH ● BL ● GR

### Light Distribution

28W

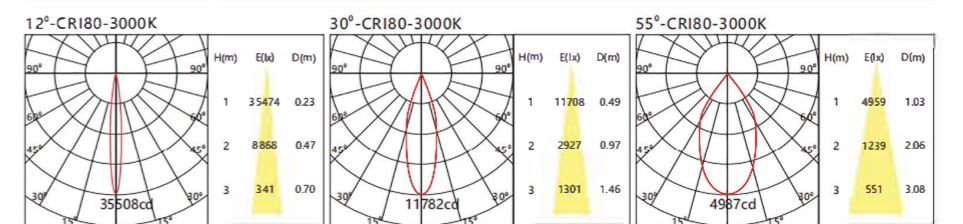


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-1075</b>	35W	12°/30°/45°/55°	3400LM/3500LM	3000K/4000K	>90	WH ● BL ● GR
	42W	12°/30°/45°/55°	3900LM/4000LM			

### Light Distribution

42W



# RCS III

## Recessed Spotlight



## Recessed Spotlight



∅140mm

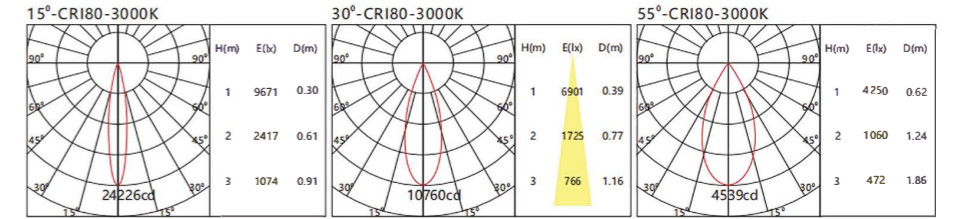


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-1013</b>	28W 35W	15°/30°/45°/55° 15°/30°/45°/55°	2500LM/2600LM 3300LM/3400LM	3000K/4000K	>90	○ WH ● BL ● GR

### Light Distribution

35W

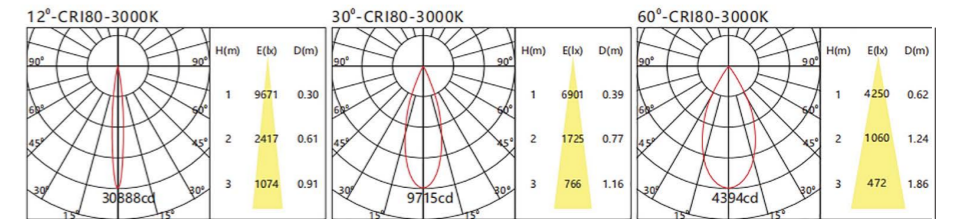


### Reference Information

System Power	System Power	Beam Angle	Luminous Flux	CCT	CRI	Color
<b>RC-1002</b>	28W 35W	12°/30°/45°/60° 12°/30°/45°/60°	2400LM/2500LM 3400LM/3500LM	3000K/4000K	>90	○ WH ● BL ● GR

### Light Distribution

35W



### Specifications:

- .Material: High-quality extruded aluminum
- .LED type: Chip on Board (COB)
- .Color temperature: 2700K/3000K/3500K/4000K/5000K/6000K/6500K/Dim to warm/Tunable White
- .Color rendering index: CRI>80/CRI>90/CRI>97
- .Dimming: ON-Off/DALI/0-10V/Triac/Casambi
- .Input Voltage: 220-240V AC/50-60Hz
- .Operating Temperature Range: -20° to 40°
- .Rated life hours: 30000H/50000H LM80
- .Color: White (RAL9003)/Grey(RAL9006)/Black (RAL9005)/Customized color



# LED RECESSED SPOT LIGHT

## THANK YOU

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