

2024 - 2026 LED LIGHTING CATALOGUE

INTERNATIONAL

RAY™



**INDOOR
LIGHTING**



**OUTDOOR
LIGHTING**



SWITCH



SMART LIGHT



SMART X

POWER



Products

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RAY LED's TECHNOLOGY INNOVATION

We design products by amalgamating lighting components and materials with CREE LED chips from the USA, which guarantee high efficiency in lighting applications. Looking towards the future Ray aims to maximize utility efficiency in order to provide customers a range of unique options and experiences.

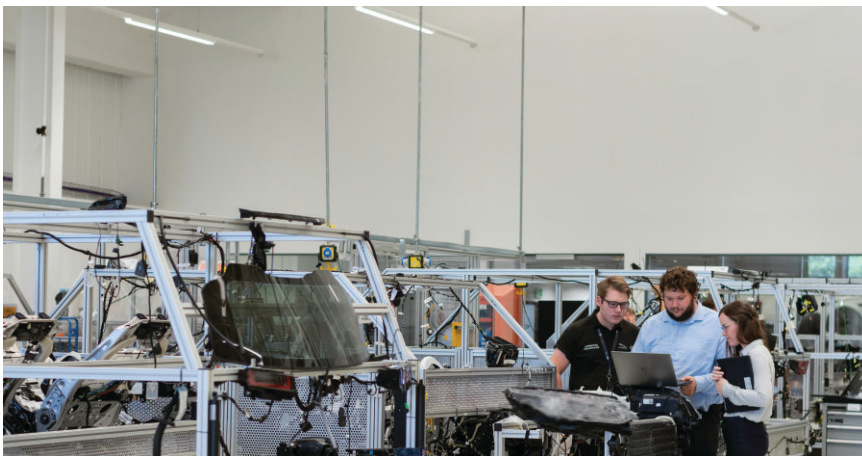
TRUE INNOVATION, SUPERIOR VALUE

In response to the global warming and the impacts it is having on our planet, there is always a constant drive to find new eco-minded technology. One of the effective options to help reduce emissions is through the development and implementation of LED lighting systems. LED systems consume 50% less power compared to their compact fluorescent counterparts.

Additionally, unlike fluorescent lighting, which takes time to warm up, a Ray LED lighting, with instantly illuminate the room upon pressing the switch.

Ray also offers a range of different colored lighting, each color presents you with a new and exciting experience. You can choose warm-toned lighting that will exude luxury or fill your rooms with a more traditional glow or if you can opt for a more and dynamic feel with the application of cold-white color.

Moreover, Ray LED allows you to connect easily with the SmartCast application, marking your life even more comfortable and convenient than ever before. Ray has found the perfect balance of TrueWhite Technology, which will increase the lifespan of the lighting source and color fidelity. Discover the latest Ray LED lighting collection and experience life under radiant beauty.



Series Downlight R50-R51-R52



Series R50-R54 downlight with minimalist design meets the needs of use with thinner light positions, you can also customize the color with the conventional switch in the most flexible and convenient way.

BENIFITS

- Up to 85 percent more efficient than incandescent
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



R50



R51



R52

Ordering Information

*Example: R50 - 10W - 30K - 15D - ND - W - IP44 - 220V

CODE	WATT	CCT	BEAM	DIMENSION (mm)	VOLTAGE - IP
R50	10W 900Lm	30K 3000K	120°	∅ 120 x 11.5	ND Non Dim
	12W 1080Lm	40K 4000K		∅ 120 x 11.5	TD Triac Dim
	15W 1350Lm	65K 6500K		∅ 170 x 11.5	DA DALI Dim
	3 CCT Switch				IP44 100-240V
R51	10W 100Lm	30K 3000K	100°	∅ 95 x 27	ND Non Dim
	15W 1500Lm	40K 4000K		∅ 140 x 32	TD Triac Dim
	20W 2000Lm	50K 5000K		∅ 170 x 33	DA DALI Dim
	3 CCT Switch	65K 6500K			IP20 100-240V
R52	10W 1100Lm	30K 3000K	60°	∅ 110 x 60	ND Non Dim
	15W 1650Lm	40K 4000K		∅ 130 x 70	TD Triac Dim
	20W 2200Lm	50K 5000K		∅ 130 x 70	DA DALI Dim
	3 CCT Switch	65K 6500K			IP20 100-240V
R53	03W 135Lm	30K 3000K	15°	∅ 50 x 63	ND Non Dim
	07W 315Lm	40K 4000K	24°	∅ 50 x 63	TD Triac Dim
		50K 5000K	38°		DA DALI Dim
		65K 6500K	50°		IP20 100-240V
R54	03W 240Lm	30K 3000K	15°	∅ 50 x 78	ND Non Dim
	07W 560Lm	40K 4000K	24°	∅ 50 x 78	TD Triac Dim
		50K 5000K	38°		DA DALI Dim
		65K 6500K	50°		IP20 100-240V

*Ordering information is for reference only. Some product configurations are not available.

*The current used in different countries ranges from 100 to 240V. Please note or get our advice so that the product can be compatible with your devices.

Color



WHITE



BLACK



R53



R54

You may Also Be Interested In:



R55



R56



R57



R58



R59

Series Downlight R55-R56-R57



The product range aims to maximize the unique lighting function, the product set is more suitable for lighting spaces that require innovation in design.

BENEFITS

- Up to 85 percent more efficient than incandescence
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



R55



R56



R57

Ordering Information

*Example: R55 - 08W - 30K - 15D - ND - W - IP20 - 220V

CODE	WATT	CCT	BEAM	DIMENSION (mm)	VOLTAGE - IP
R55	08W 800Lm	30K 3000K	15°	∅ 65 x 76	ND Non Dim
	10W 1000Lm	40K 4000K	24°	∅ 83 x 69	TD Triac Dim
	15W 1500Lm	50K 5000K	38°	∅ 83 x 90	DA DALI Dim
		65K 6500K	60°		IP20 100-240V
R56	08W 800Lm	30K 3000K	15°	∅ 65 x 76	ND Non Dim
	10W 1000Lm	40K 4000K	24°	∅ 85 x 74	TD Triac Dim
	15W 1500Lm	50K 5000K	38°	∅ 85 x 94	DA DALI Dim
	28W 2800Lm	65K 6500K	60°	∅ 105 x 120	IP20 100-240V
R57	08W 800Lm	30K 3000K	15°	65 x 65 x 60	ND Non Dim
	10W 1000Lm	40K 4000K	24°	85 x 85 x 74	TD Triac Dim
	15W 1500Lm	50K 5000K	38°	85 x 85 x 94	DA DALI Dim
	28W 2800Lm	65K 6500K	60°	105 x 105 x 120	IP20 100-240V
R58	08W 800Lm	30K 3000K	15°	∅ 93 x 85	ND Non Dim
	10W 1000Lm	40K 4000K	24°	∅ 110 x 88	TD Triac Dim
	15W 1500Lm	50K 5000K	38°	∅ 110 x 98	DA DALI Dim
	28W 2800Lm	65K 6500K	60°	∅ 135 x 125	IP20 100-240V
R59	08W 800Lm	30K 3000K	15°	∅ 63.5 x 76	ND Non Dim
	10W 1000Lm	40K 4000K	24°	∅ 83 x 69	TD Triac Dim
	15W 1500Lm	50K 5000K	38°	∅ 83 x 90	DA DALI Dim
		65K 6500K	60°		IP20 100-240V

*Ordering information is for reference only. Some product configurations are not available.

*The current used in different countries ranges from 100 to 240V. Please note or get our advice so that the product can be compatible with your devices.

Color



WHITE



BLACK



CHROME



SILVER



R58



R59

You may Also Be Interested In:



R60



R61



R62



R63

Series Downlight R60-R61



Dseries R60-R63, the product design is inspired by the fox eye, bringing novelty to the experience. the product set can be customized or choose flexible lighting angles and light colors.

BENIFITS

- Up to 85 percent more efficient than incandescent
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



R60



R61

Series Downlight R62-R63

Ordering Information

*Example: R60 - 08W - 30K - 15D - ND - W - IP20 - 220V

CODE	WATT	CCT	BEAM	DIMENSION (mm)	VOLTAGE - IP
R60	08W 800Lm	30K 3000K	15°	∅ 62 x 85	ND Non Dim
	10W 1000Lm	40K 4000K	24°	∅ 84 x 110	TD Triac Dim
	12W 1200Lm	50K 5000K	38°	∅ 84 x 110	DA DALI Dim
	15W 1500Lm	65K 6500K	60°	∅ 84 x 110	IP20 100-240V
R61	2x08W 1600Lm	30K 3000K	15°	∅ 139 x 79 x 90	ND Non Dim
	2x10W 2000Lm	40K 4000K	24°	∅ 194 x 105 x 120	TD Triac Dim
	2x12W 2400Lm	50K 5000K	38°	∅ 194 x 105 x 120	DA DALI Dim
	2x15W 3000Lm	65K 6500K	60°	∅ 194 x 105 x 120	IP20 100-240V
R62	08W 800Lm	30K 3000K	15°	64 x 64 x 93	ND Non Dim
	10W 1000Lm	40K 4000K	24°	85 x 85 x 120	TD Triac Dim
	12W 1200Lm	50K 5000K	38°	85 x 85 x 120	DA DALI Dim
	15W 1500Lm	65K 6500K	60°	85 x 85 x 120	IP20 100-240V
R63	2x08W 1600Lm	30K 3000K	15°	130 x 69 x 90	ND Non Dim
	2x10W 2000Lm	40K 4000K	24°	180 x 90 x 120	TD Triac Dim
	2x12W 2400Lm	50K 5000K	38°	180 x 90 x 120	DA DALI Dim
	2x15W 3000Lm	65K 6500K	60°	180 x 90 x 120	IP20 100-240V

*Ordering information is for reference only. Some product configurations are not available.

*The current used in different countries ranges from 100 to 240V. Please note or get our advice so that the product can be compatible with your devices.

Color



WHITE



BLACK



CHROME



R62



R63

You may Also Be Interested In:



R64



R65



R66



R67

Series Downlight R64-R65



Trimless downlight is a collection with a unique design that helps create highlights in luxurious and modern spaces. The product set with many flexible light strips, helps you easily choose to replace traditional product lines.

BENEFITS

- Up to 85 percent more efficient than incandescent
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



R64



R65

Series Downlight R66-R67

Ordering Information

*Example: R64 - 08W - 30K - 15D - ND - W - IP20 - 220V

CODE	WATT	CCT	BEAM	DIMENSION (mm)	VOLTAGE - IP
R64	08W 800Lm	30K 3000K	15°	∅ 53 x 85	ND Non Dim
	10W 1000Lm	40K 4000K	24°	∅ 72.5 x 110	TD Triac Dim
	12W 1200Lm	50K 5000K	38°	∅ 72.5 x 110	DA DALI Dim
	15W 1500Lm	65K 6500K	60°	∅ 72.5 x 110	IP20 100-240V
R65	2x08W 1600Lm	30K 3000K	15°	∅ 126 x 65 x 85	ND Non Dim
	2x10W 2000Lm	40K 4000K	24°	∅ 177 x 87 x 110	TD Triac Dim
	2x12W 2400Lm	50K 5000K	38°	∅ 177 x 87 x 110	DA DALI Dim
	2x15W 3000Lm	65K 6500K	60°	∅ 177 x 87 x 110	IP20 100-240V
R66	08W 800Lm	30K 3000K	15°	54 x 54 x 93	ND Non Dim
	10W 1000Lm	40K 4000K	24°	74 x 74 x 121	TD Triac Dim
	12W 1200Lm	50K 5000K	38°	74 x 74 x 121	DA DALI Dim
	15W 1500Lm	65K 6500K	60°	74 x 74 x 121	IP20 100-240V
R67	2x08W 1600Lm	30K 3000K	15°	116 x 54 x 93	ND Non Dim
	2x10W 2000Lm	40K 4000K	24°	163 x 74 x 121	TD Triac Dim
	2x12W 2400Lm	50K 5000K	38°	163 x 74 x 121	DA DALI Dim
	2x15W 3000Lm	65K 6500K	60°	163 x 74 x 121	IP20 100-240V

*Ordering information is for reference only. Some product configurations are not available.

*The current used in different countries ranges from 100 to 240V. Please note or get our advice so that the product can be compatible with your devices.

Color



WHITE



BLACK



R66



R67

You may Also Be Interested In:



R68



R69



R70



R71



R72

Series Downlight R68-R69-R70



Ray's collection aims for a more natural and clearer light color gamut than other products. you can choose from a range of light from 2200K-7000K.

BENEFITS

- Up to 85 percent more efficient than incandescent
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



R68



R69



R70

Series Downlight R71-R72

Ordering Information

*Example: R68 - 08W - 30K - 80D - ND - W - IP20 - 220V

CODE	WATT	Lm	CCT	Beam	DIMENSION (mm)	VOLTAGE - IP	
R68	12W	1200Lm	30K 3000K	15°	∅ 100 x 48	ND Non Dim	
	15W	1500Lm	40K 4000K	24°	∅ 100 x 68	TD Triac Dim	
			50K 5000K	38°		DA DALI Dim	
			65K 6500K	60°		IP20 100-240V	
R69	18W	1800Lm	30K 3000K	60°	∅ 134 x 115	ND Non Dim	
	28W	2800Lm	40K 4000K		∅ 160 x 110	TD Triac Dim	
	38W	3800Lm	50K 5000K		∅ 188 x 129	DA DALI Dim	
	48W	4800Lm	65K 6500K		∅ 250 x 149	IP20 100-240V	
R70	09W	720Lm	30K 3000K	15°	∅ 86 x 84	ND Non Dim	
	15W	1200Lm	40K 4000K	24°	∅ 86 x 84	TD Triac Dim	
			50K 5000K	38°		DA DALI Dim	
			65K 6500K			IP20 100-240V	
R71	20W	1800Lm	30K 3000K	15°	∅ 115 x 88	ND Non Dim	
	24W	2160Lm	40K 4000K	24°	∅ 115 x 88	TD Triac Dim	
			50K 5000K	38°		DA DALI Dim	
			65K 6500K			IP20 100-240V	
R72	07W	630Lm	30K 3000K	15°	∅ 63 x 42	ND Non Dim	
	A	09W	810Lm	40K 4000K	24°	∅ 85 x 52	TD Triac Dim
	B	12W	1080Lm	50K 5000K	38°	∅ 85 x 52	DA DALI Dim
	C	15W	1350Lm	65K 6500K		∅ 85 x 52	IP20 100-240V

*Ordering information is for reference only. Some product configurations are not available.

*The current used in different countries ranges from 100 to 240V. Please note or get our advice so that the product can be compatible with your devices.

Color



WHITE



BLACK

Series R72



R71



A



B



C

You may Also Be Interested In:



R73



R74



R75



R76



R77



R78

Series Downlight R73-R74-R75



A more diverse collection with many optimized designs brings versatility to customers' product choices. Products with multiple beam angles and exclusive diffusers help to optimally distribute light sources.

BENEFITS

- Up to 85 percent more efficient than incandescent
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



R73



R74



R75

Series Downlight R76-R77-R78

Ordering Information

*Example: R73 - 08W - 30K - 50D - ND - W - IP20 - 220V

CODE	WATT	CCT	BEAM	DIMENSION (mm)	VOLTAGE - IP
R73	07W 630Lm	30K 3000K	50°	∅ 88 x 41.5	ND Non Dim
	09W 810Lm	40K 4000K		∅ 88 x 41.5	TD Triac Dim
		50K 5000K			IP20 100-240V
R74	07W 630Lm	30K 3000K	80°	∅ 88 x 41.5	ND Non Dim
	09W 810Lm	40K 4000K		∅ 88 x 41.5	TD Triac Dim
		50K 5000K			IP20 100-240V
R75	09W 810Lm	30K 3000K	15°	∅ 86 x 84	ND Non Dim
	15W 1325Lm	40K 4000K	24°	∅ 86 x 84	TD Triac Dim
		50K 5000K	38°		IP20 100-240V
R76	07W 630Lm	30K 3000K	15°	∅ 62 x 56	ND Non Dim
	09W 810Lm	40K 4000K	24°	∅ 85 x 72	TD Triac Dim
	12W 1080Lm	50K 5000K	38°	∅ 85 x 72	IP20 100-240V
	25W 2250Lm	65K 6500K		∅ 113 x 87	
R77	03W 195Lm	30K 3000K	15°	∅ 42 x 49	ND Non Dim
	05W 325Lm	40K 4000K	24°	∅ 42 x 49	TD Triac Dim
	07W 470Lm	50K 5000K	38°	∅ 50 x 57	IP20 100-240V
R78	01W 60Lm	30K 3000K	15°	∅ 20 x 30	ND Non Dim
	02W 120Lm	40K 4000K	24°	∅ 30 x 40	IP20 100-240V

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*The current used in different countries ranges from 100 to 240V. Please note or get our advice so that the product can be compatible with your devices.

Color



WHITE



BLACK



R76



R77



R78

You may Also Be Interested In:



R79



R80



R81



R82



R83

Series Downlight R79-R80-R81



Diverse in design, ray brings youthfulness and strength with series R79-R83. the light strip is extended with the highlight of one, two, three light sources from one product.

BENIFITS

- Up to 85 percent more efficient than incandescence
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



R79



R80



R81

Ordering Information

*Example: R79 - 08W - 30K - 15D - ND - W - IP20 - 220V

CODE	WATT	CCT	BEAM	DIMENSION (mm)	VOLTAGE - IP	
R79	09W 720Lm	30K 3000K	15°	∅105 x 105	ND Non Dim	
	12W 1080Lm	40K 4000K	24°	∅105 x 105	TD Triac Dim	
	15W 1200Lm	50K 5000K	38°		DA DALI Dim	
			50°		IP20 100-240V	
R80	07W 560Lm	30K 3000K	15°		∅62 x 73	ND Non Dim
	09W 720Lm	40K 4000K	24°		∅85 x 105	TD Triac Dim
	12W 1080Lm	50K 5000K	38°	∅85 x 105	DA DALI Dim	
	15W 1200Lm		50°	∅85 x 105	IP20 100-240V	
	20W 1600Lm			∅112 x 139		
R81	09W 720Lm	30K 3000K	15°	85 x 85 x 105	ND Non Dim	
	12W 1080Lm	40K 4000K	24°	85 x 85 x 105	TD Triac Dim	
	15W 1200Lm	50K 5000K	38°	85 x 85 x 105	DA DALI Dim IP20 100-240V	
R82	2x09W 1440Lm	30K 3000K	15°	164 x 85 x 105	ND Non Dim	
	2x12W 1920Lm	40K 4000K	24°	164 x 85 x 105	TD Triac Dim	
	2x15W 2400Lm	50K 5000K	38°	164 x 85 x 105	DA DALI Dim IP20 100-240V	
R83	3x09W 2160Lm	30K 3000K	15°	243 x 85 x 105	ND Non Dim	
	3x12W 2880Lm	40K 4000K	24°	243 x 85 x 105	TD Triac Dim	
	3x15W 3600Lm	50K 5000K	38°	243 x 85 x 105	DA DALI Dim IP20 100-240V	

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*The current used in different countries ranges from 100 to 240V. Please note or get our advice so that the product can be compatible with your devices.

Color



WHITE



BLACK



CHROME



SILVER



R82



R83

You may Also Be Interested In:



R84



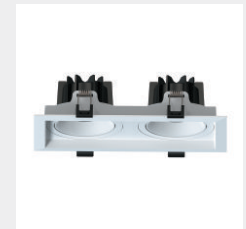
R85



R86



R87



R88

Series Downlight R84-R85-R86



The collection with many product lines with shorter heat loads, helps the luminaire to be applied more in projects. the product can be fixed or rotated to adjust the beam angle and color within an allowable range. this makes it easier for you to choose the light source within the design creativity.

BENEFITS

- Up to 85 percent more efficient than incandescent
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



R84



R85



R86

Ordering Information

*Example: R84 - 08W - 30K - 120D - ND - W - IP20 - 220V

CODE	WATT	CCT	BEAM	DIMENSION (mm)	VOLTAGE - IP
R84	09W 630Lm	30K 3000K	15°	∅ 75 x 52	ND Non Dim
	12W 840Lm	40K 4000K	24°	∅ 88 x 57	TD Triac Dim
	15W 1050Lm	50K 5000K	38°	∅ 105 x 66	DA DALI Dim
			50°		IP20 100-240V
R85	09W 630Lm	30K 3000K	15°	∅ 65 x 45	ND Non Dim
	12W 840Lm	40K 4000K	24°	∅ 95 x 48	TD Triac Dim
	15W 1050Lm	50K 5000K	38°	∅ 110 x 56	DA DALI Dim
			50°		IP20 100-240V
R86	09W 630Lm	30K 3000K	15°	∅ 100 x 53	ND Non Dim
	12W 840Lm	40K 4000K	24°	∅ 100 x 53	TD Triac Dim
			38°		DA DALI Dim
					IP20 100-240V
R87	09W 630Lm	30K 3000K	15°	100 x 100 x 53	ND Non Dim
	12W 840Lm	40K 4000K	24°	100 x 100 x 53	TD Triac Dim
			38°		DA DALI Dim
					IP20 100-240V
R88	2x09W 1260Lm	30K 3000K	15°	190 x 100 x 53	ND Non Dim
	2x12W 1680Lm	40K 4000K	24°	190 x 100 x 53	TD Triac Dim
			38°		DA DALI Dim
					IP20 100-240V

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*The current used in different countries ranges from 100 to 240V. Please note or get our advice so that the product can be compatible with your devices.

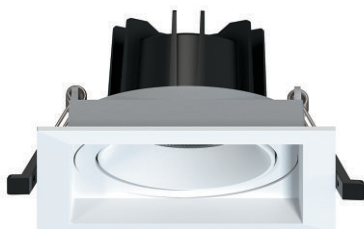
Color



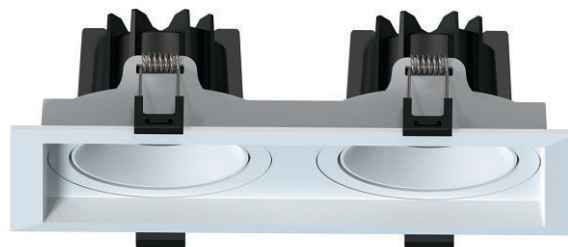
WHITE



BLACK



R87



R88

You may Also Be Interested In:



R339



R340



R341



R620



R625

Series Ceiling R339-R340-R341



We look to the future with uniqueness and novelty in each product design. This helps to maximize the functionality and bring more interesting experiences.

BENEFITS

- Up to 85 percent more efficient than incandescent
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



R339



R340



R341

Ordering Information

*Example: R339 - 08W - 30K - 24D - ND - W - IP20 - 220V

CODE	WATT	CCT	BEAM	DIMENSION (mm)	VOLTAGE - IP
R339	10W 800Lm	30K 3000K	24°	∅ 80 x 84	ND Non Dim
	15W 1200Lm	40K 4000K	36°	∅ 100 x 110	TD Triac Dim
	20W 1600Lm	50K 5000K	50°	∅ 100 x 110	DA DALI Dim
	30W 1800Lm	65K 6500K		∅ 140 x 144	IP20 100-240V
R340	09W 540Lm	30K 3000K	15°	∅ 74 x 140	ND Non Dim
	15W 900Lm	40K 4000K	24°	∅ 74 x 140	TD Triac Dim
		50K 5000K	38°		DA DALI Dim
		65K 6500K			IP20 100-240V
R341	09W 540Lm	30K 3000K	15°	70 x 70 x 140	ND Non Dim
	15W 900Lm	40K 4000K	24°	70 x 70 x 140	TD Triac Dim
		50K 5000K	38°		DA DALI Dim
		65K 6500K			IP20 100-240V
R620	08W	30K 3000K	15°	∅ 51 x 110	ND Non Dim
	10W	40K 4000K	24°	∅ 60 x 110	TD Triac Dim
	15W	50K 5000K	38°	∅ 60 x 110	DA DALI Dim
	25W	65K 6500K		∅ 70 x 160	IP20 100-240V
R625	07W 720Lm	30K 3000K	10°	∅ 50 x 115	ND Non Dim
	10W 800Lm	40K 4000K	60°	∅ 60 x 130	TD Triac Dim
	12W 960Lm	50K 5000K		∅ 60 x 130	DA DALI Dim
	15W 1200Lm	65K 6500K		∅ 70 x 155	IP20 100-240V
	30W 1600Lm			∅ 90 x 196	

*Ordering information is a for reference only. Some product configurations are not available.

*The current used in different countries ranges from 100 to 240V. Please note or get our advice so that the product can be compatible with your devices.

Color



WHITE



BLACK



CHROME



SILVER



R620



R625

You may Also Be Interested In:



R680



R681



R682



R683



R684



RAIL

Series R680-R681-R682



Series R680-R684 Magnetic LED. The product set is designed to be more flexible and sophisticated, now you can easily use multiple light sources on the same moving rail. Everything will become easier and more comfortable when owning Magnetic.

BENEFITS

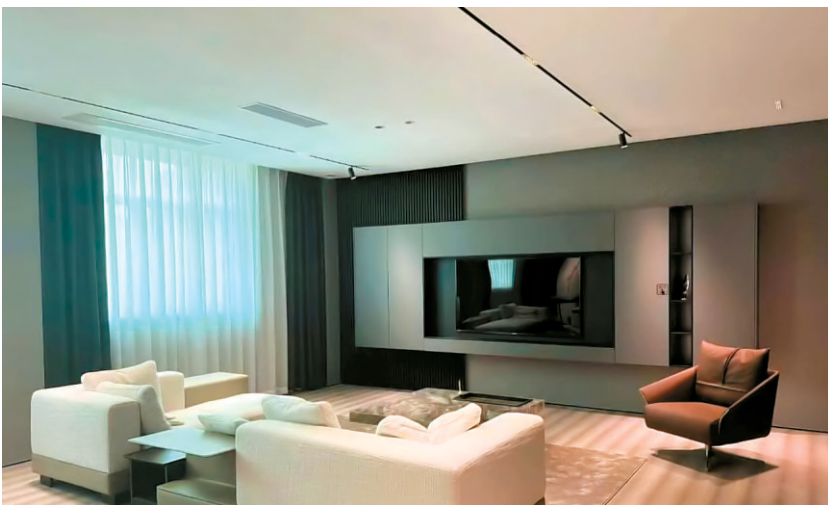
- Up to 85 percent more efficient than incandescent
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



R680



R681



R682

Ordering Information

*Example: R680 - 08W - 30K - 120D - ND - W - IP20 - 220V

CODE	WATT	CCT	BEAM	DIMENSION (mm)	VOLTAGE - IP
R680	10W 800Lm	30K 3000K	24°	∅ 38 x 90	ND Non Dim
	15W 1200Lm	40K 4000K	36°	∅ 46 x 100	TD Triac Dim IP20 48VDC
R681	07W 560Lm	30K 3000K	24°	∅ 38 x 200	ND Non Dim
		40K 4000K	36°		TD Triac Dim IP20 48VDC
R682	10W 800Lm	30K 3000K	24°	220 x 22 x 43	ND Non Dim
	20W 1600Lm	40K 4000K	36°	329 x 22 x 43	TD Triac Dim IP20 48VDC
R683	10W 800Lm	30K 3000K	24°	225 x 22 x 103	ND Non Dim
	15W 1200Lm	40K 4000K	36°	333 x 22 x 103	TD Triac Dim IP20 48VDC
R684	10W 800Lm	30K 3000K	100°	207 x 22 x 43	ND Non Dim
	20W 1600Lm	40K 4000K		410 x 22 x 43	TD Triac Dim
	28W 2400Lm			612 x 22 x 43	IP20 48VDC
RAIL 01 02				1000	IP20 48VDC
				2000	IP20 48VDC

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Color



WHITE



BLACK

Series Rail Magnetic



01

02



R683



R684

You may Also Be Interested In:



R450



POWER INDOOR



POWER INDOOR



RS100-101



RS102-103



RS105

Series Striplight R450-SERIES POWER



Series led striplight is a continuous strip of light that you can combine to use as a new indirect light source.

Additionally, LED striplights allow you to create a translucent ceiling solution with unlimited custom color versions.

BENIFITS

- Up to 85 percent more efficient than incandescence
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



R450-IP20-IP65



**SERIES POWER
INDOOR**



**SERIES POWER
OUTDOOR**

Ordering Information

*Example: 30W - 12V - ND - IP20

CODE	WATT	MATERIAL/ CONTROL	DIMENSION (mm)	VOLTAGE - IP
R450 Translucent Film	4.8W 480Lm	30K 3000K	04 x 5000	ND Non Dim
	7.2W 720Lm	40K 4000K	08 x 5000	TD Triac Dim
	9.6W 960Lm	50K 5000K	10 x 5000	IP20 12-24V
	14.4W 1440Lm	65K 6500K		IP65 12-24V
Series Power Indoor	30W	Aluminum	135 x 35 x 23	12V 220-240V
	60W		170 x 35 x 23	24V 220-240V
	75W		145 x 48 x 24	48V 220-240V
	100W		145 x 48 x 24	ND Non Dim
	150W		195 x 48 x 24	TD Triac Dim
	200W		215 x 48 x 24	IP20 110-120V
	300W		236 x 49 x 29	
	350W		236 x 49 x 29	
	400W		236 x 49 x 29	
500W	220 x 62 x 31			
Series Power Outdoor	60W	Aluminum	205 x 47 x 20.5	12V 220-240V
	100W		209 x 47 x 20.5	24V 220-240V
	150W		202 x 60 x 19	48V 220-240V
	200W		242 x 67 x 23	IP67 110-120V
	250W		242 x 67 x 23	
	300W		282 x 86 x 23.5	
	350W		282 x 86 x 23.5	
	500W		272 x 92 x 37	
RS100	60W Max	LED Door Control	Ø 16.8 x 63	IP20 12V - 24V
RS101	60W Max	LED Movement Sensor	Ø 16.8 x 63	
RS102	60W Max	LED Door Control	Ø 10.5 x 14	
RS103	60W Max	LED Movement Sensor	Ø 10.5 x 14	
RS104	60W Max	LED Touch Dim	Ø 14 x 16	
RS105	60W Max	LED Touch Dim	Ø 16 x 17	

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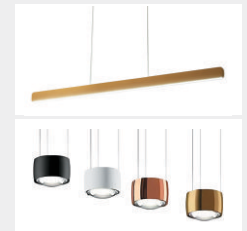
You may Also Be Interested In:



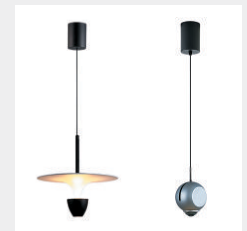
C100 - C125



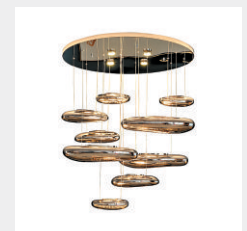
C150



C200 - C201



C202 - C203



C300



C350



RS100-101



RS102-103



RS105



Series Rings C100-C125-C150



Ray's the rings collection helps you maximize the light in a living space, the product can be adjusted in height with a remote control or touch to change the color you want.

BENIFITS
<ul style="list-style-type: none"> • Up to 85 percent more efficient than incandescence • Reduced maintenance cycles • High color quality



FEATURES
<ul style="list-style-type: none"> • Utilizes Cree TrueWhite Technology • Active colour management • Standard 2 - year limited warranty • 50,000 - hour rated life • Dimmable • Flexible Beam Angle

APPLICATION
<ul style="list-style-type: none"> • Restaurant, Hotel • Villa, Showroom



C100



C125



C150

Ordering Information

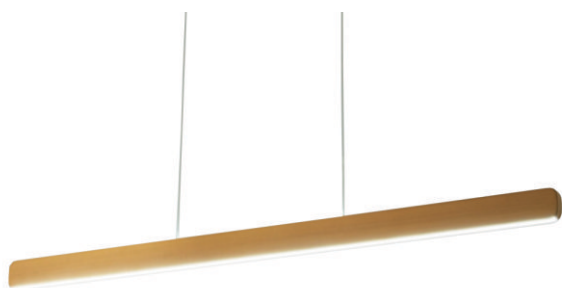
*Example: C100 - 35W - 30K - 40M - ND - W - IP20 - 220V

CODE	WATT	CCT	DIMENSION (mm)	MATERIAL/ CONTROL	VOLTAGE - IP
C100	35W 2450Lm	30K 3000K	∅ 40	Aluminum	ND Non Dim
	55W 3850Lm	40K 4000K 3CCT Touch	∅ 60	Hand seep switch Lifting	TD Touch Dim IP20 100-220V
C100 - PRO	35W 2450Lm	30K 3000K	∅ 40	Aluminum	ND Non Dim
	55W 3850Lm	40K 4000K 3CCT Touch	∅ 60	Hand seep switch Lifting Remote controller	TD Touch Dim IP20 100-220V
C125	35W 2450Lm	30K 3000K	∅ 40	Aluminum	ND Non Dim
	55W 3850Lm	40K 4000K 3CCT Touch	∅ 60	Hand seep switch Lifting Up & down by hand	TD Touch Dim IP20 100-220V
C150	18W 1260Lm	30K 3000K	∅ 40	Aluminum	ND Non Dim
	30W 2100Lm	40K 4000K 3CCT Touch	∅ 60	Hand seep switch Lifting	TD Touch Dim IP20 100-220V
C200	30W 2100Lm	30K 3000K	800	Aluminum	ND Non Dim
	40W 3200Lm	40K 4000K 3CCT Touch	1000	Hand seep switch Lifting	TD Touch Dim IP20 100-220V
C201	18W 1440Lm	30K 3000K 40K 4000K	∅ 128 x 78	Aluminum Hand seep switch Lifting Up & down by hand	ND Non Dim TD Touch Dim IP20 100-220V

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Color



C200



C201

Series C202-C203



The combination of light and interior reasonably brings an extremely comfortable and emotional experience with the light source you choose.



BENIFITS

- Up to 85 percent more efficient than incandescent
- Reduced maintenance cycles
- High color quality

FEATURES

- Utilizes Cree TrueWhite Technology
- Active colour management
- Standard 2 - year limited warranty
- 50,000 - hour rated life
- Dimmable
- Flexible Beam Angle

APPLICATION

- Restaurant, Hotel
- Villa, Showroom



C202



C203



C204



C205

Ordering Information

*Example: C202 - 07W - 30K - 30M - ND - W - IP20 - 220V

CODE	WATT	CCT	DIMENSION (mm)	MATERIAL/ CONTROL	VOLTAGE - IP
C202	07W 560Lm	30K 3000K 40K 4000K	∅ 300 x 300 ∅ 400 x 300	Aluminum Up & down by hand	IP20 110-220V
C203	05W 400Lm	30K 3000K 40K 4000K	∅ 100	Stainless steel Up & down by hand	IP20 110-220V
C204	15W 1200Lm 30W 2400Lm	30K 3000K 40K 4000K	∅ 109 x 140 ∅ 135 x 165	Stainless steel	IP20 110-220V
C205	2x15W 1200Lm 2x30W 4800Lm	30K 3000K 40K 4000K	208 x 109 x 140 259 x 135 x 165	Stainless steel	IP20 110-220V
C300	40W 1200Lm 60W 1800Lm	30K 3000K 40K 4000K	∅ 800, 7heads ∅ 800, 9heads	Stainless steel	IP20 110-220V
C350	40W 1200Lm 60W 1800Lm	30K 3000K 40K 4000K	∅ 780 x 1500	Stainless steel	IP20 110-220V

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Color

GOLD



ROSE GOLD



WHITE



BLACK

**C300****C350**



GLOBAL BUSINESS

RAY LLC is a company specializing in electronic products and technology based in the United States. Ray provides Led products, home appliances, smart appliances, solar energy, electric vehicles and phone-related products to the global market.

RAY LLC

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