

KING 2



Specially designed for high-end scenarios such as hotels and luxury mansions



Max Luminous Efficacy
115LM/W



Deep Anti-glare
UGR<1



All-metal Lamp
Body Design



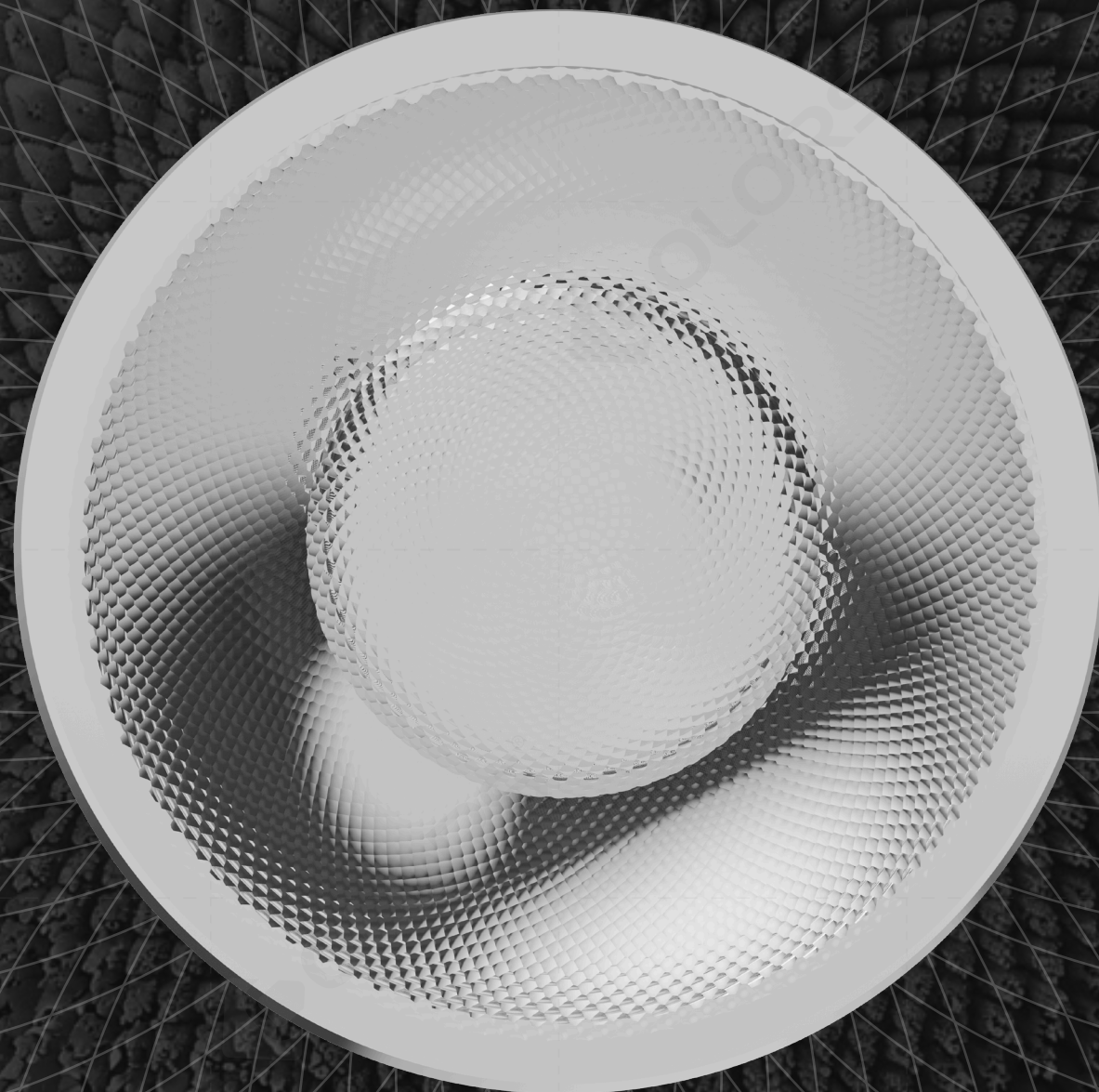
Compact Size
with High Power

KING 2

KING 2 is a high-end series of downlights, the all-metal housing design ensures the reliability, the patented optical lens design ensures high light efficiency of 115LM/W and low glare of UGR<1, the modular design ensures the easy installation and easy maintenance.



Fibonacci Sequence Fermat Optical Technology



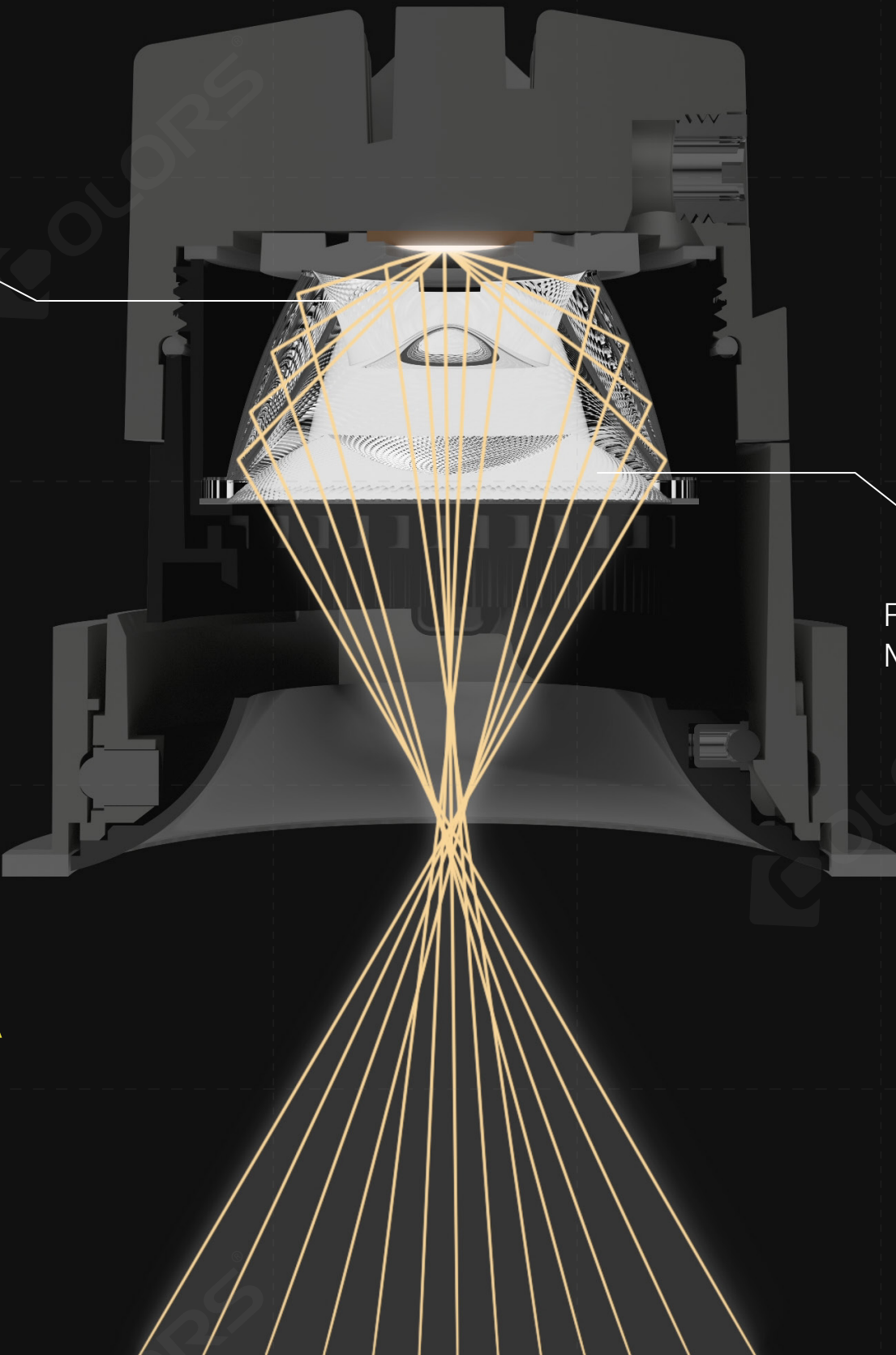
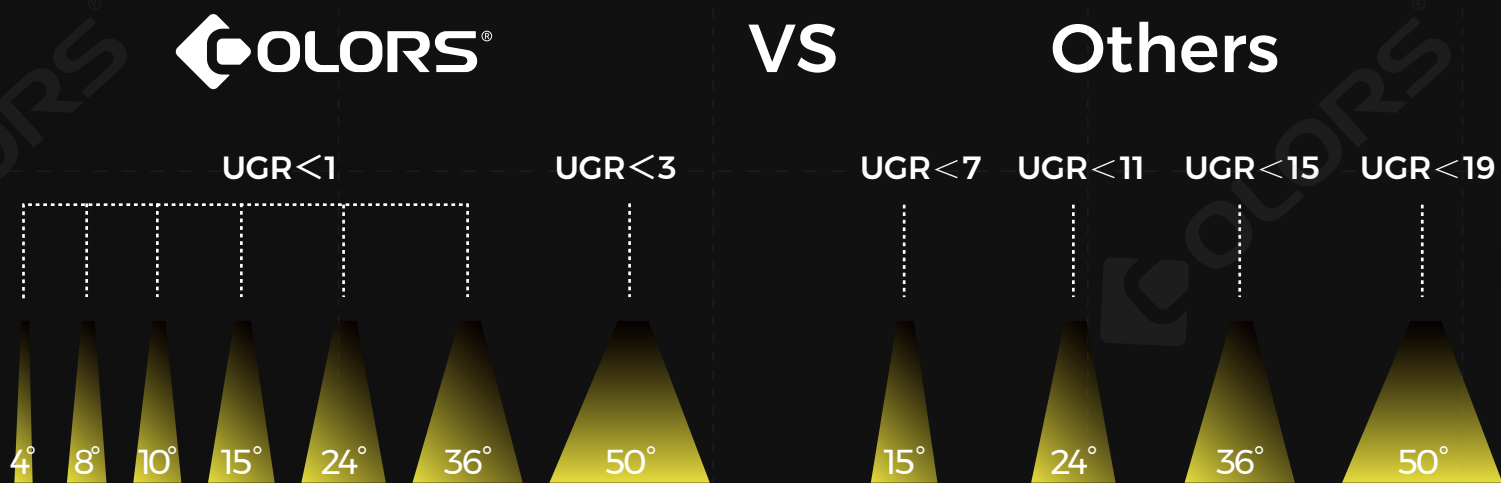
Patented Optical Lens Design
Maximize light output efficiency
high efficiency and anti-glare

Patented Lens Design

Naked-eye visible anti-glare optical technology enables healthy and comfortable lighting conditions.

Bessel's internal hole mixing design

Fermat Curve Microstructure



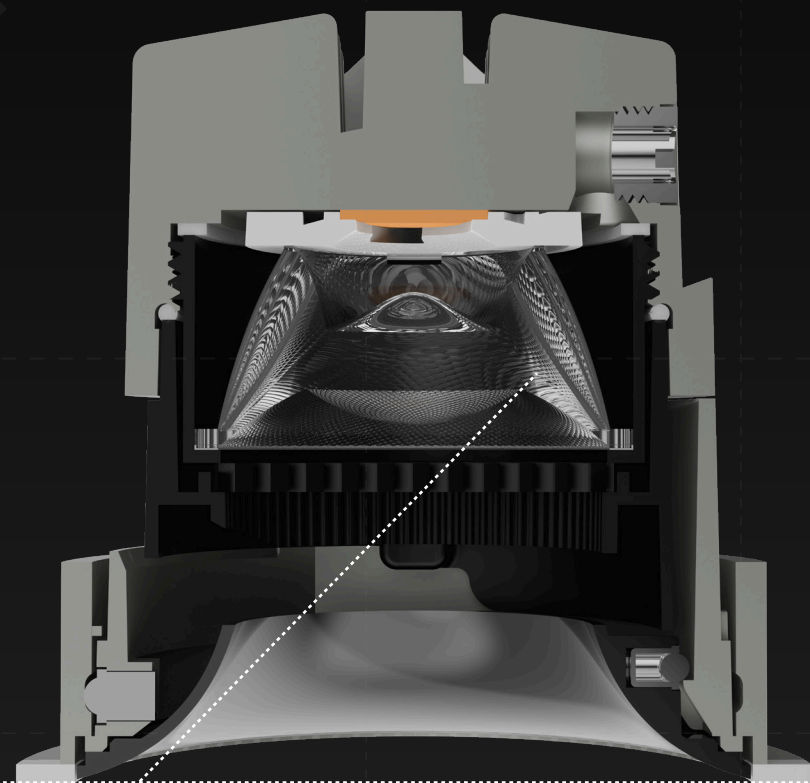
Ordinary round light spot

4°/8°/10°/15°/24°/36°/50°



Deep Anti-glare High Efficiency

Cut-off angle $>45^\circ$, Max. 115LM/W



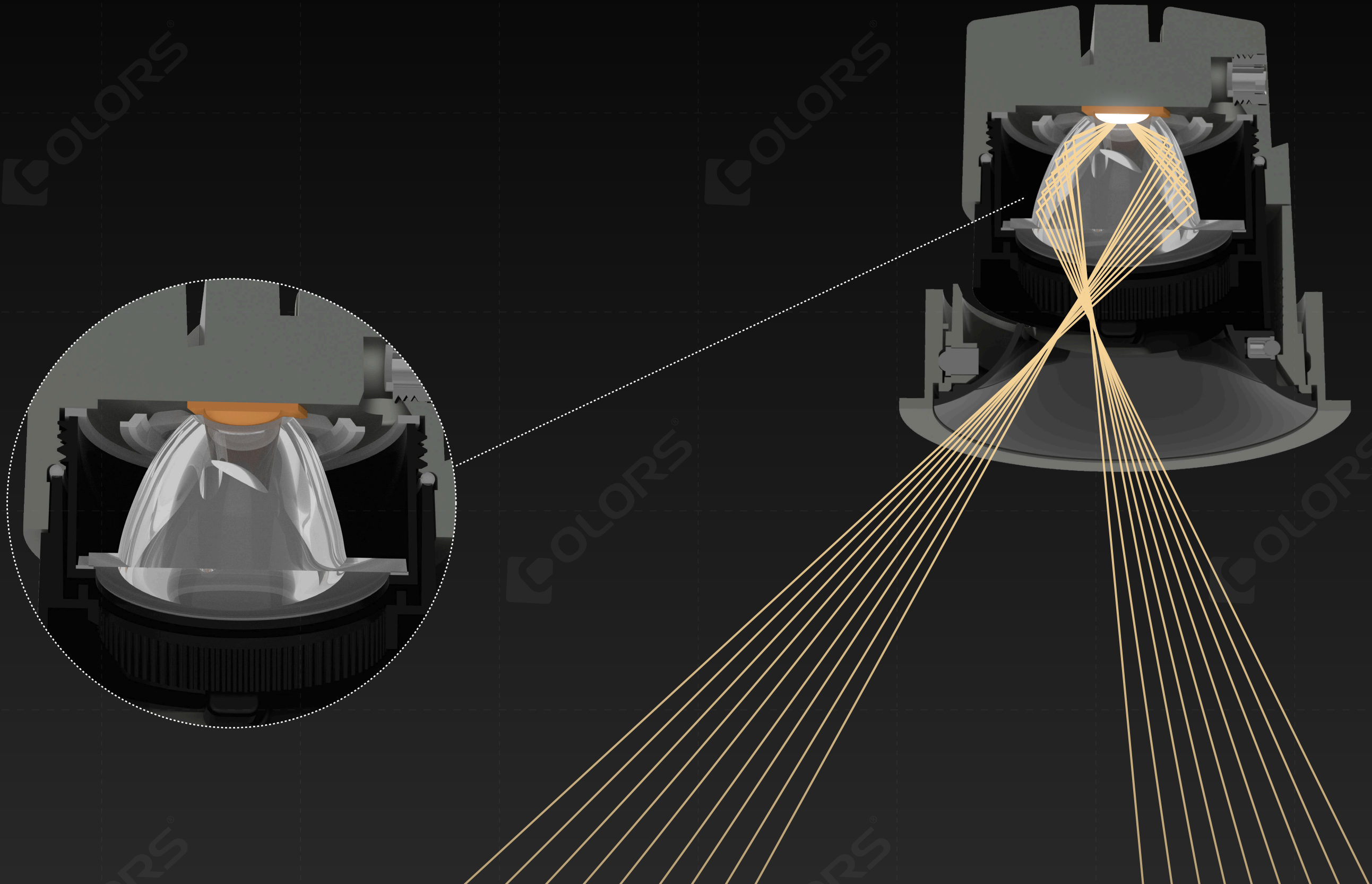
45°



Asymmetrical Professional Lens Design

Dual Polarization Technology

Optical design that returns beauty to its essence

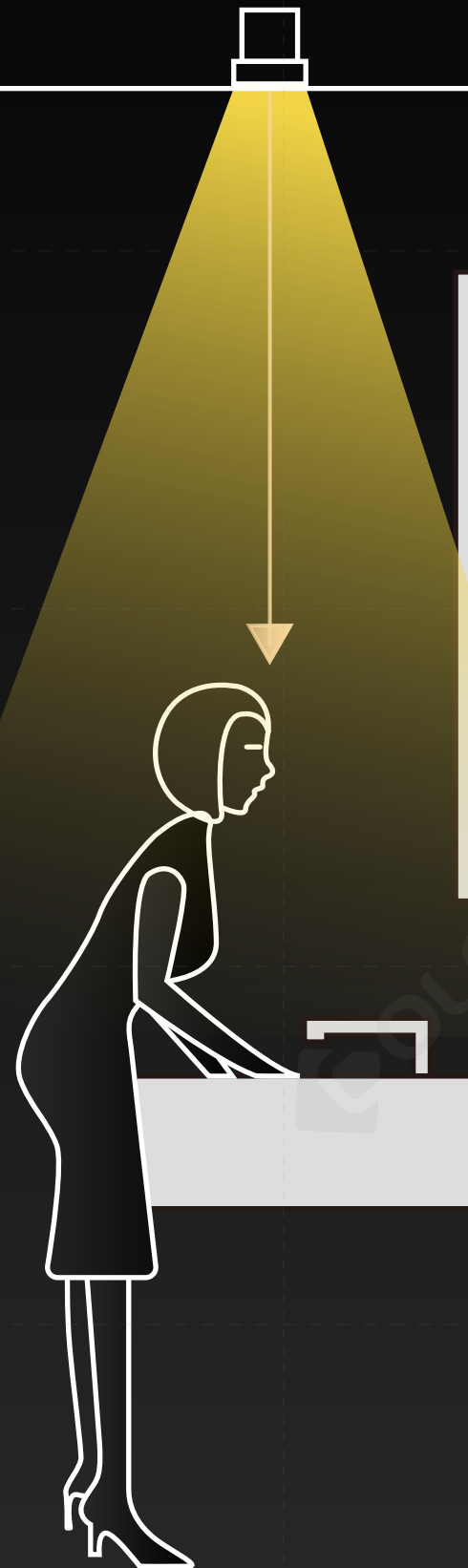


Vanity Downlight

Provides enough light for users without the need for additional wall lights.

Ordinary Downlight

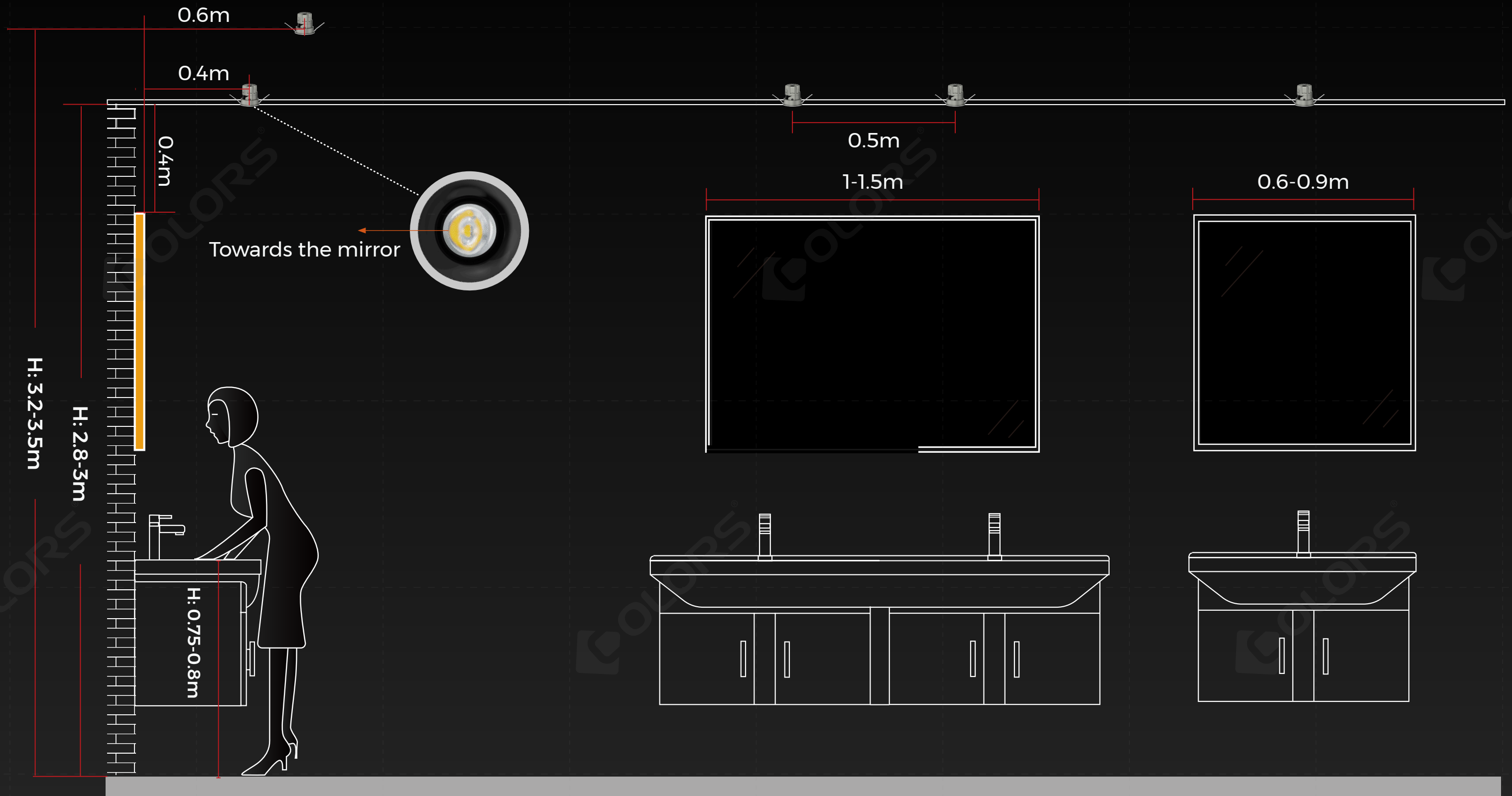
Single light source with severe dark areas, prone to creating uneven facial lighting effects.



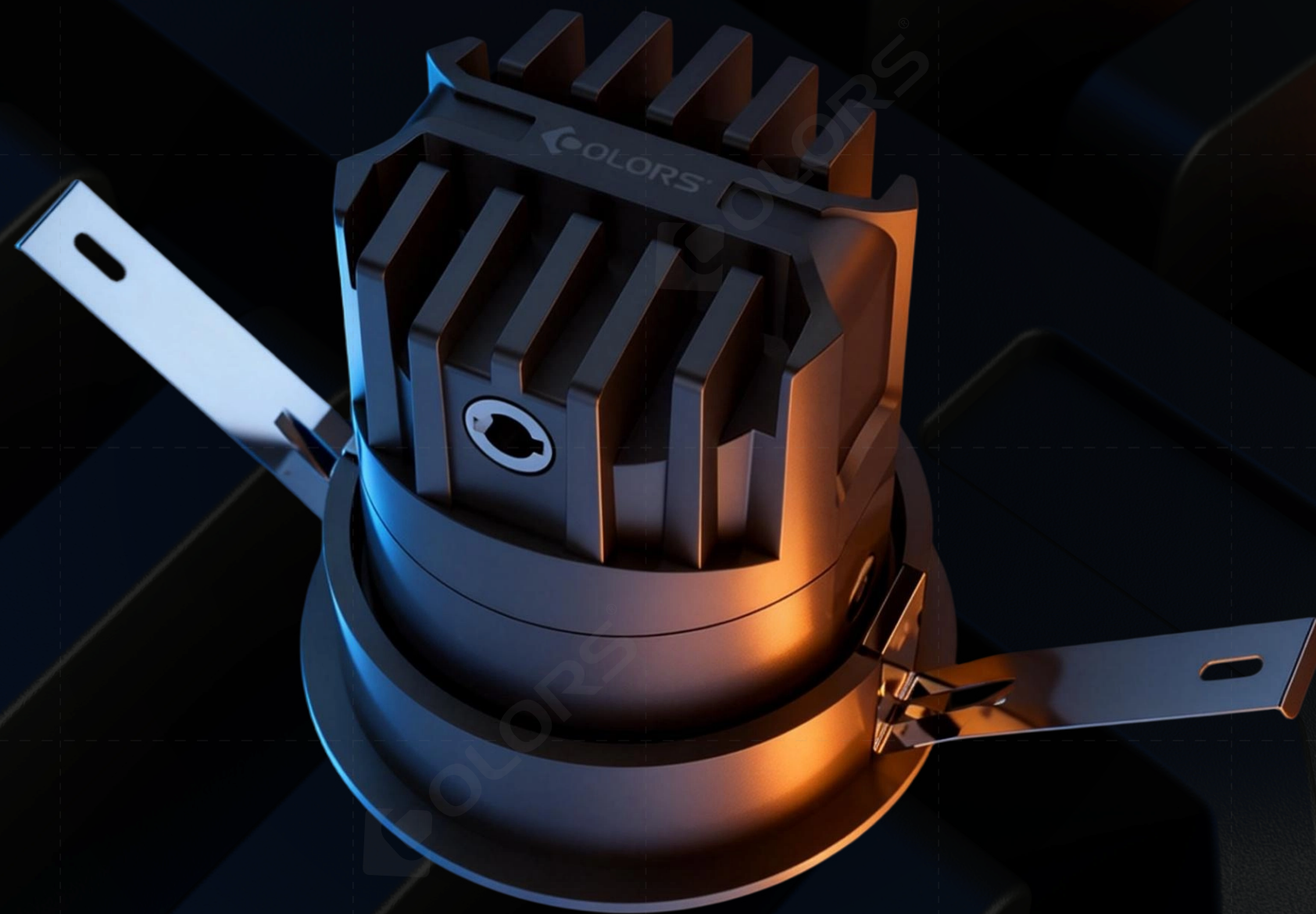
KING 2 Vanity Downlight

Less shadow on face No
worries of over makeup
No additional wall vanity lights





2 Ultimate industrial pursuit Modular split design



Superior industrial design combining technology and natural aesthetics
All-metal lamp body, compact size & high power
Modular split design with multiple options

Superior Industrial Design

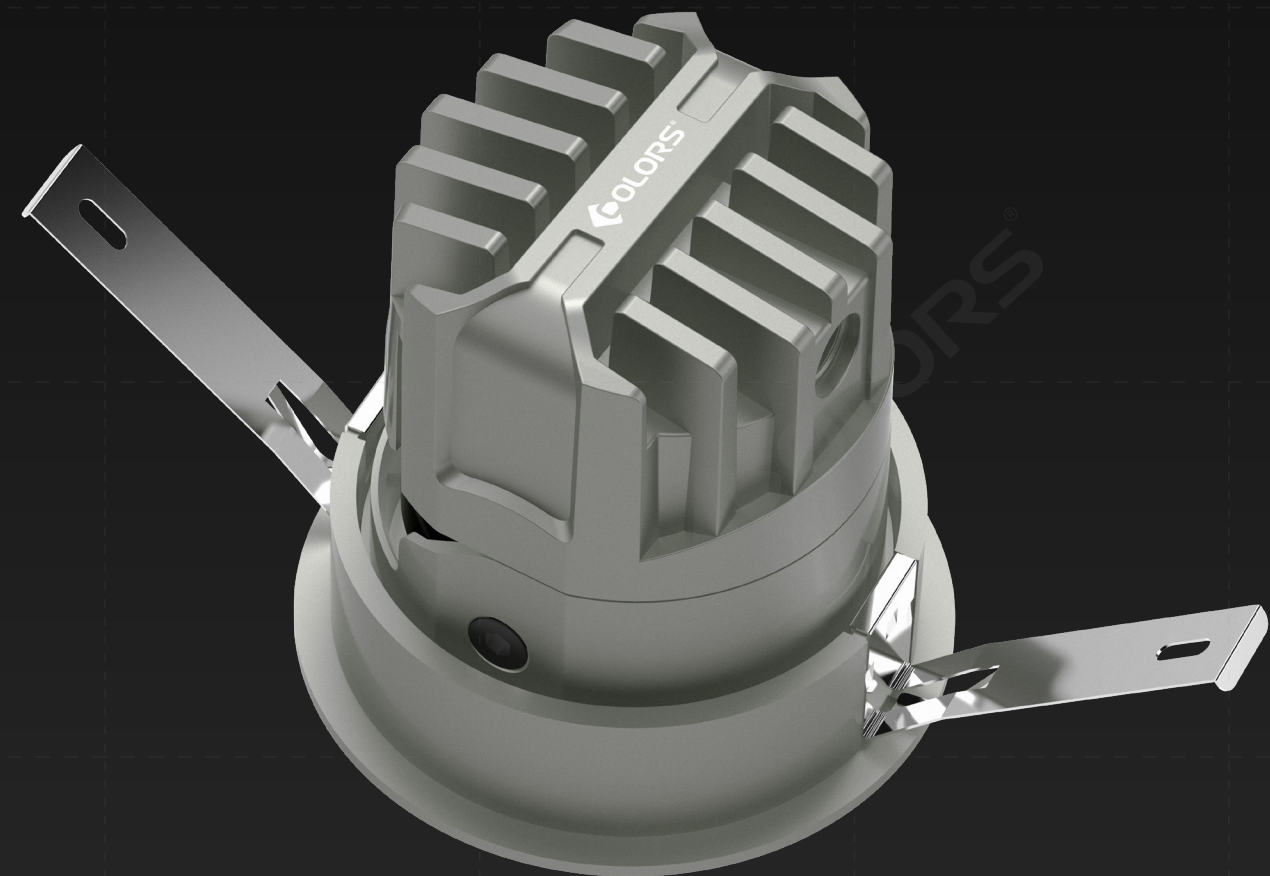
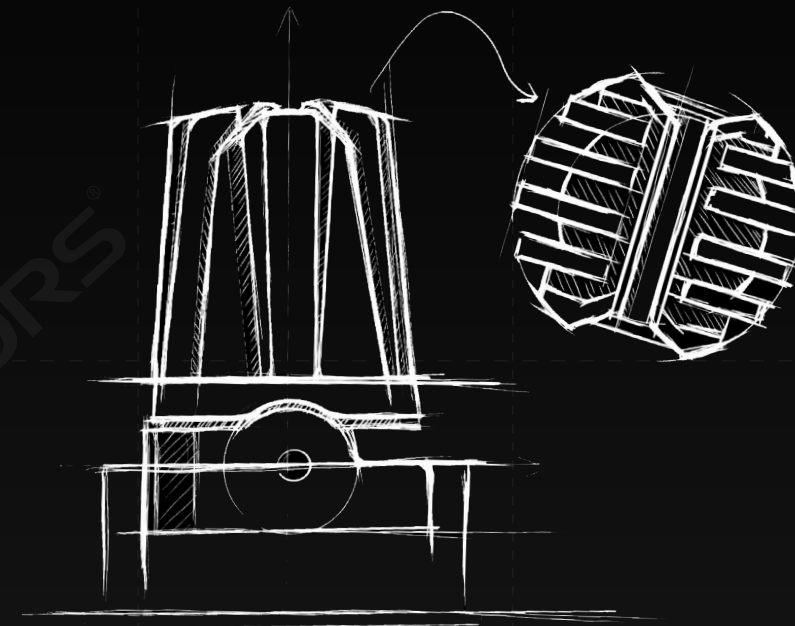
Technological and natural aesthetics combined

Sports Cars

Taking a cue from BMW's concept sports car, it inherits its futuristic and technological feel.

Rock

The product has the layers and hard appearance of mountain rock, and the coldness highlights the product's focus on function.

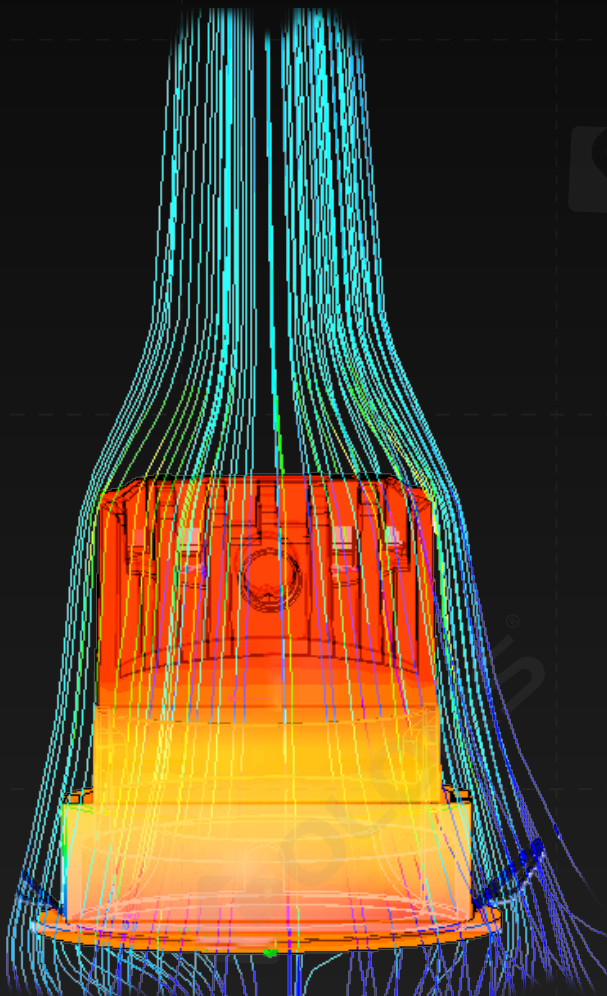
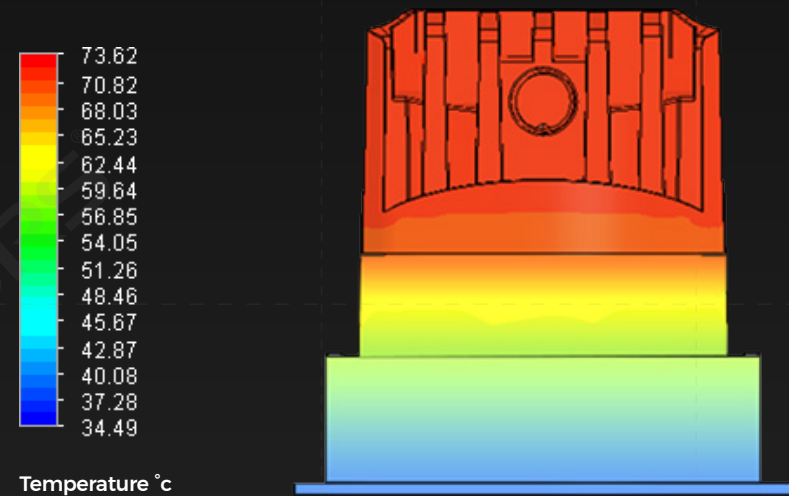


Rigorous Thermal Design Management

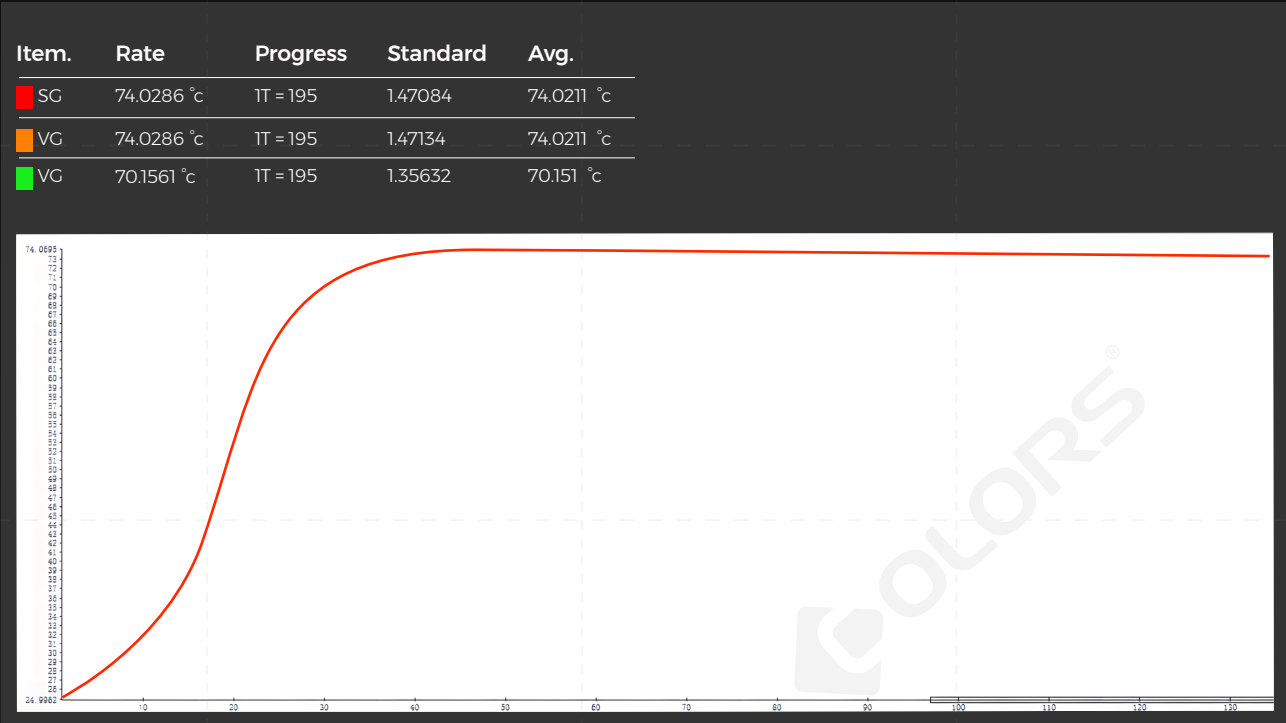
Longer luminaire life, reliable and stable quality



LED Downlight Heat Dissipation Simulation



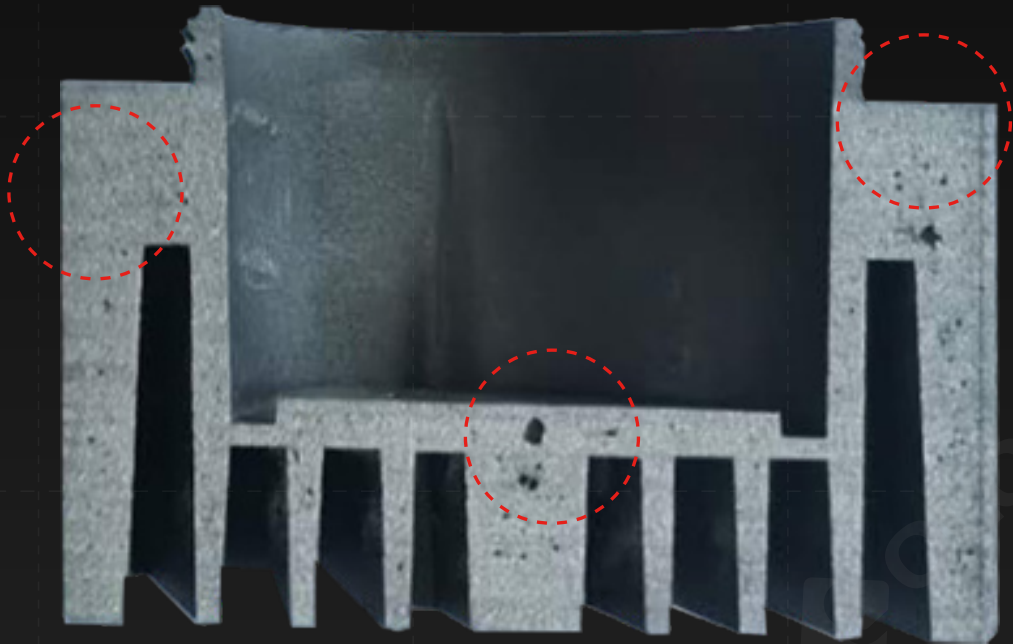
Curve of TC point temperature after lighting



Strict manufacturing process

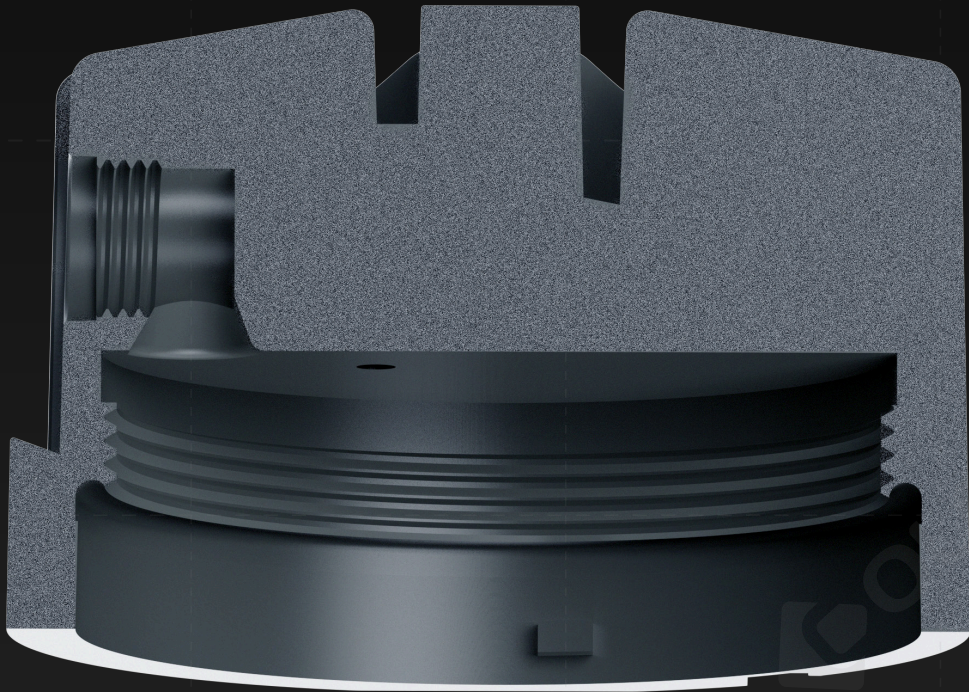
Stronger heat dissipation ability

Competitor's
Downight radiator section



VS

COLORS
Downight radiator section



Same cutout size
Lower height and higher power

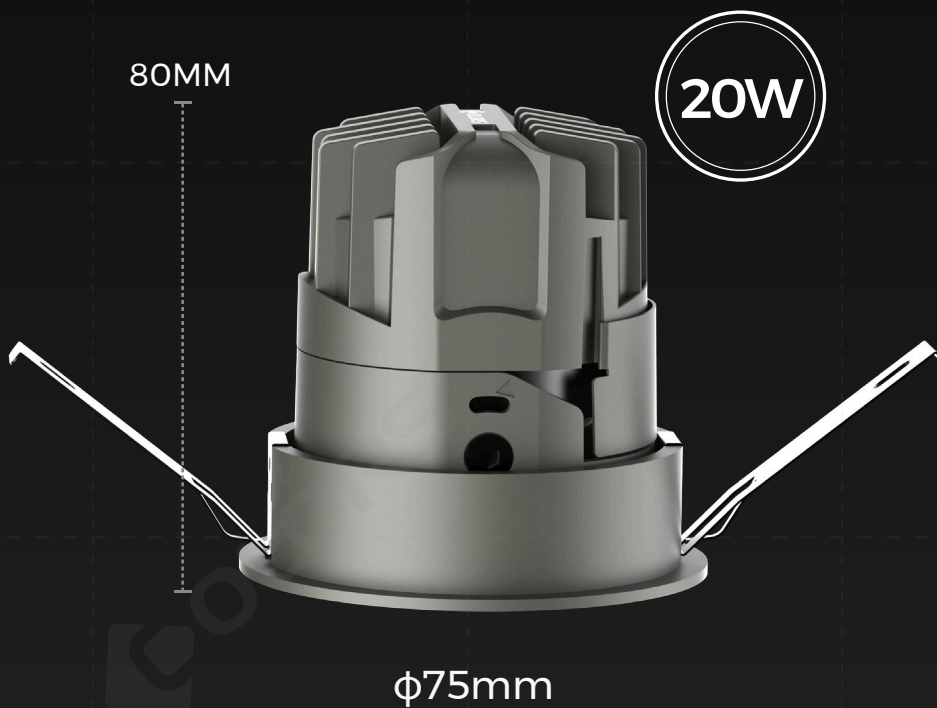
COLORS Slim

compact size with high power



COLORS Standard Version

compact size with high power



VS

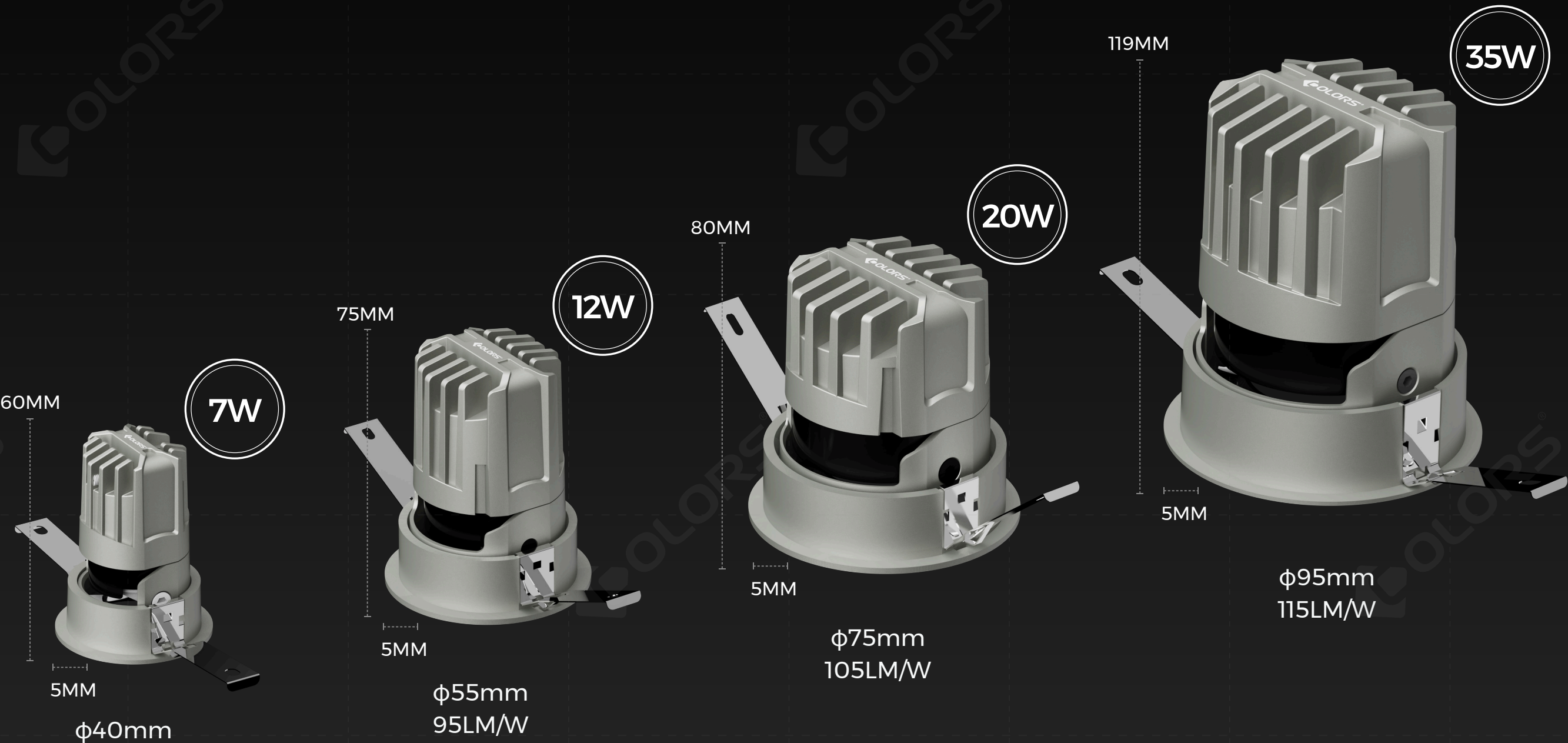
Ordinary market downlight

large size with low power



Full Metal Body Design, Small Size, High Power

More exquisite appearance, better heat dissipation performance
φ75mm Max. power 20W, φ95mm Max. power 35W

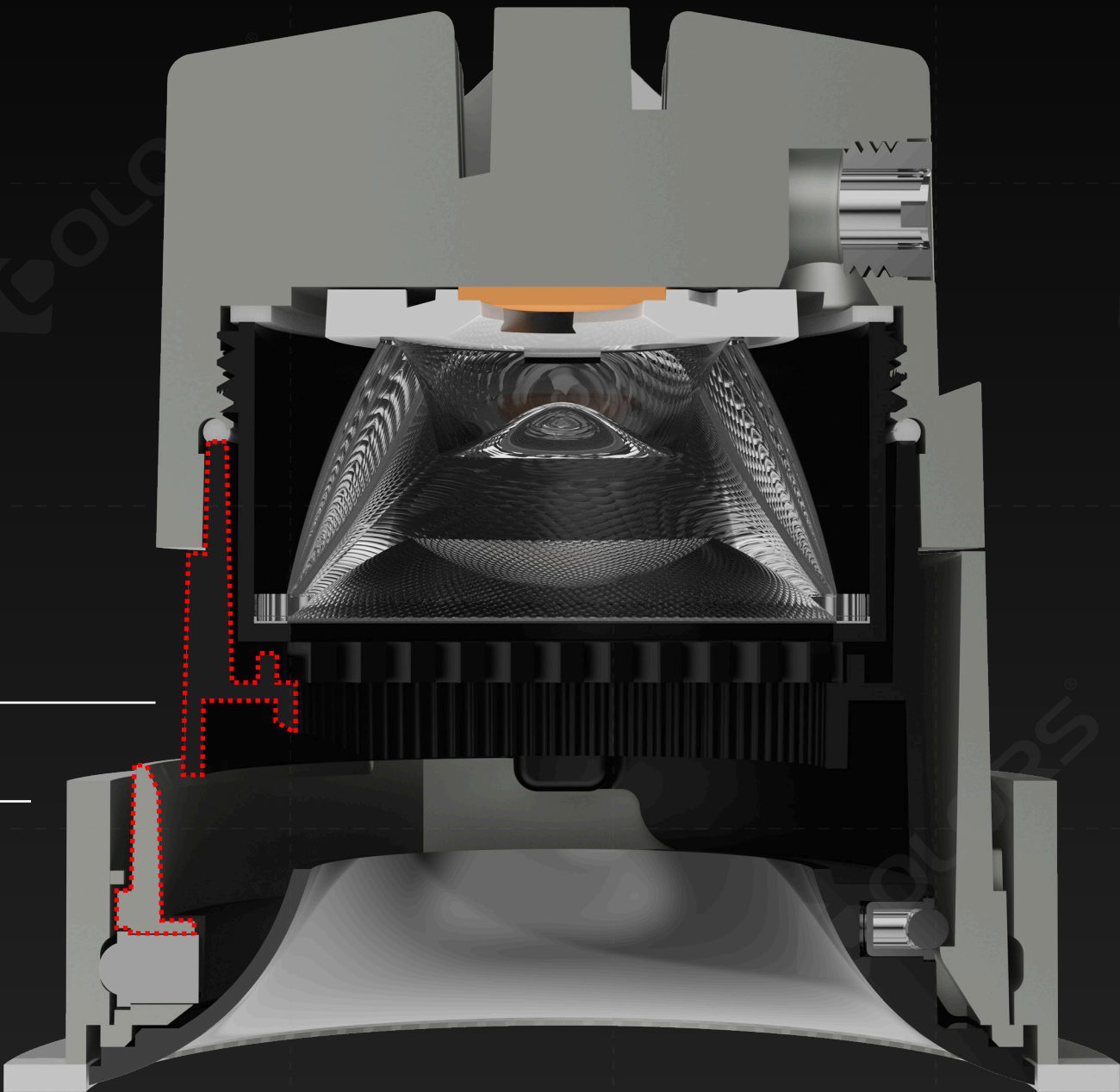


*Max. 115LM/W

Anti-light Leakage Structure Design

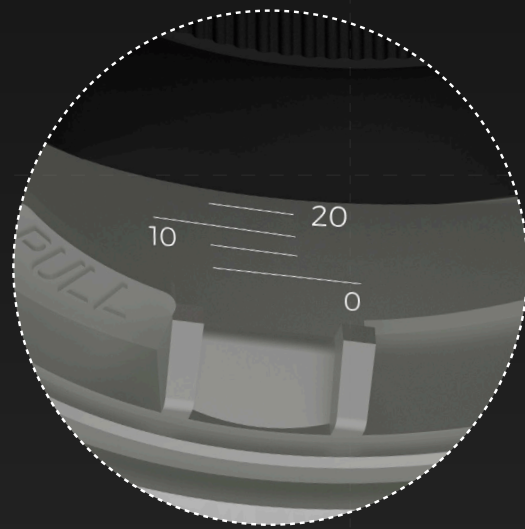
Controls light spillage to prevent light pollution and ensures more efficient light output into the intended space, maximizing utilization efficiency.

Anti-light leakage structure design

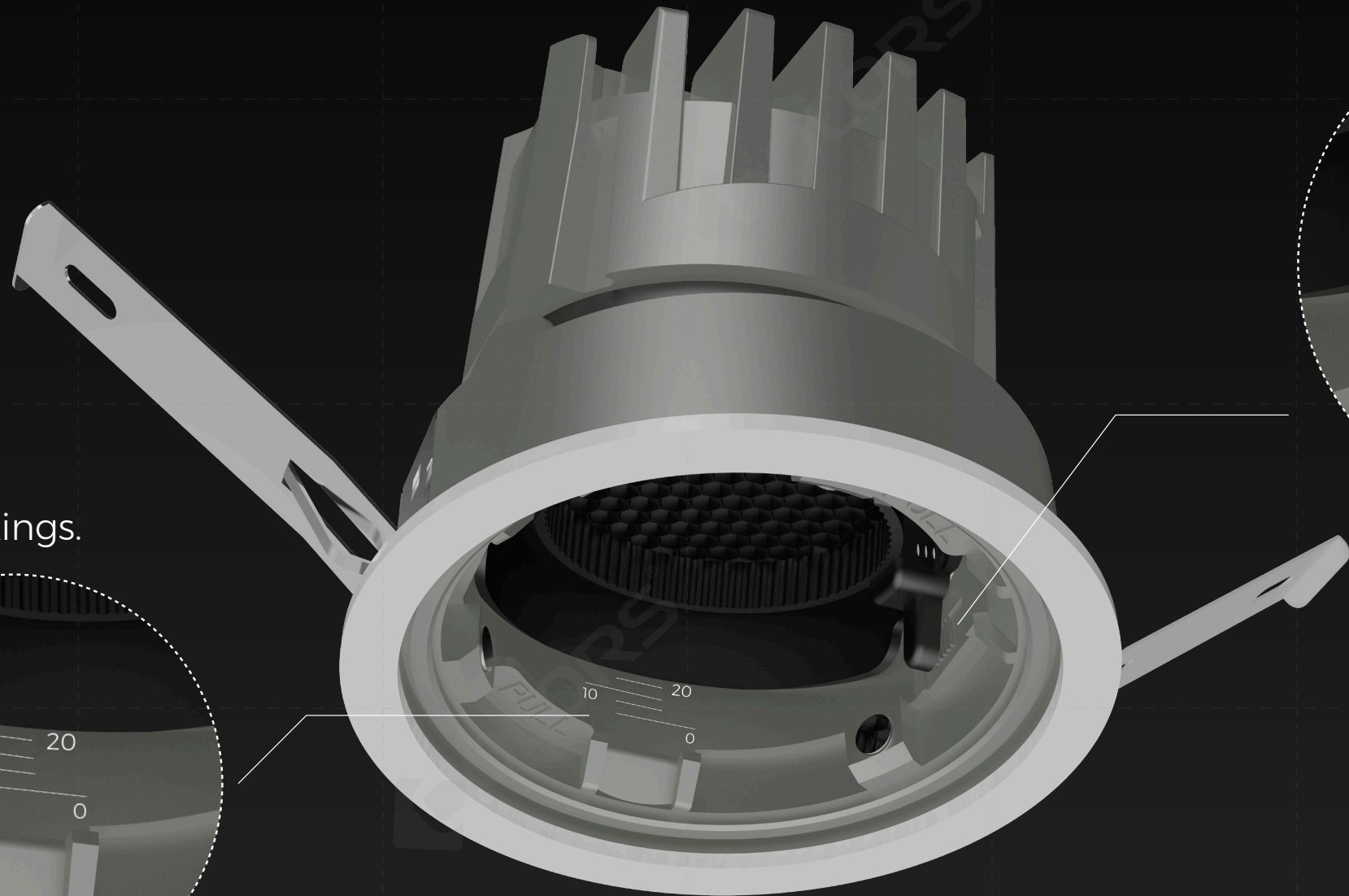


Adjustable Visual And Auditory Effects With Agile Adaptability

Precise adjustment scale
with clear calibration markings.



Real-time start/stop response
with precise positioning.



Ergonomic Handle Design For Easy Installation And Removal



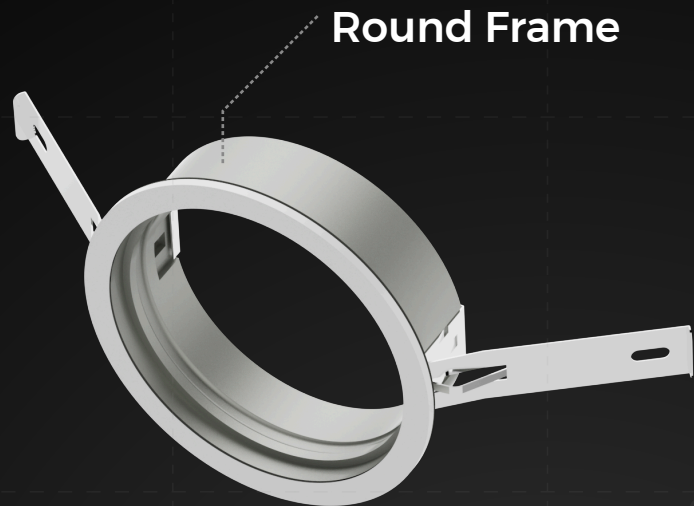
IP54-rated Waterproof Luminaire

The product enables versatile application across multiple scenarios

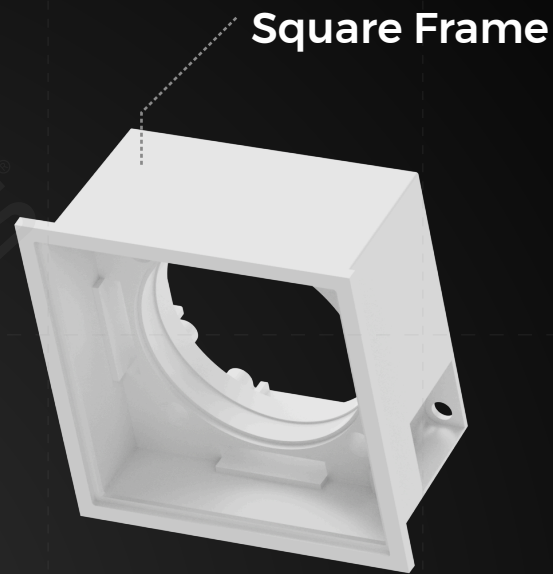


Modular Design Split Design

Multiple optics options, multiple
reflectors available
Facilitates inventory stocking
and replacement



Round Frame

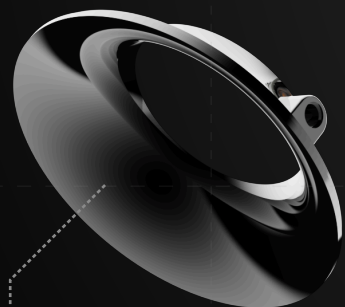


Square Frame



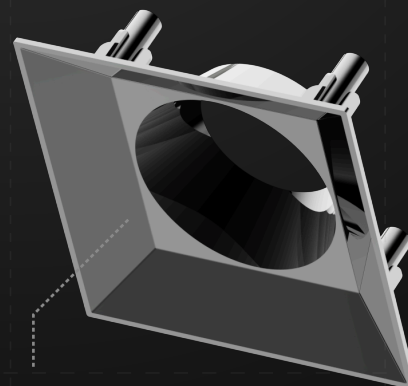
Universal Module

4°	8°	10°	15°	24°	36°	50°
2700 K	3000 K	3500 K	4000 K	CCT 2700-6500K		



Round Reflector

Matte black / Matte white / Champagne gold / Mirror / Black chrome

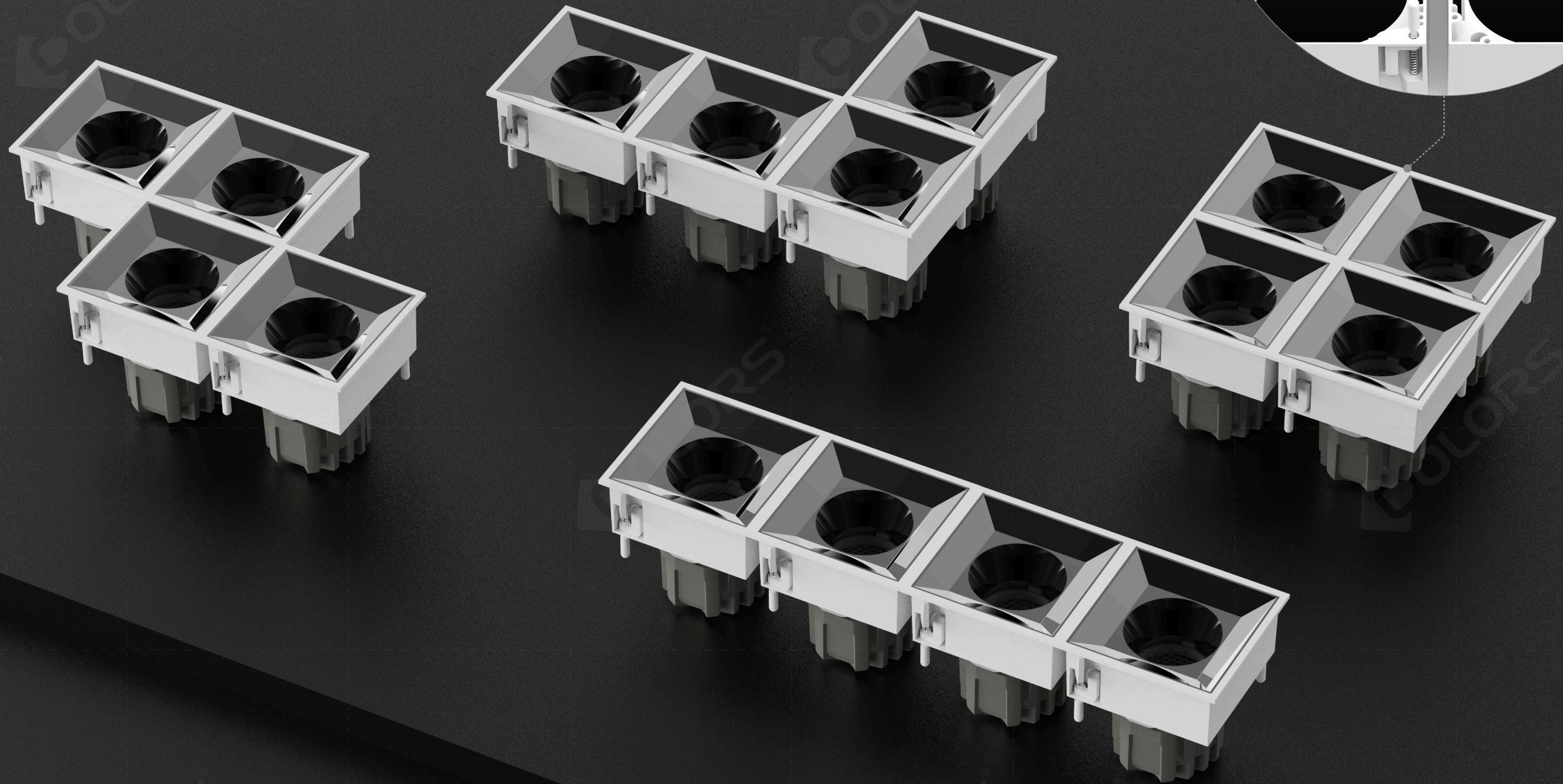
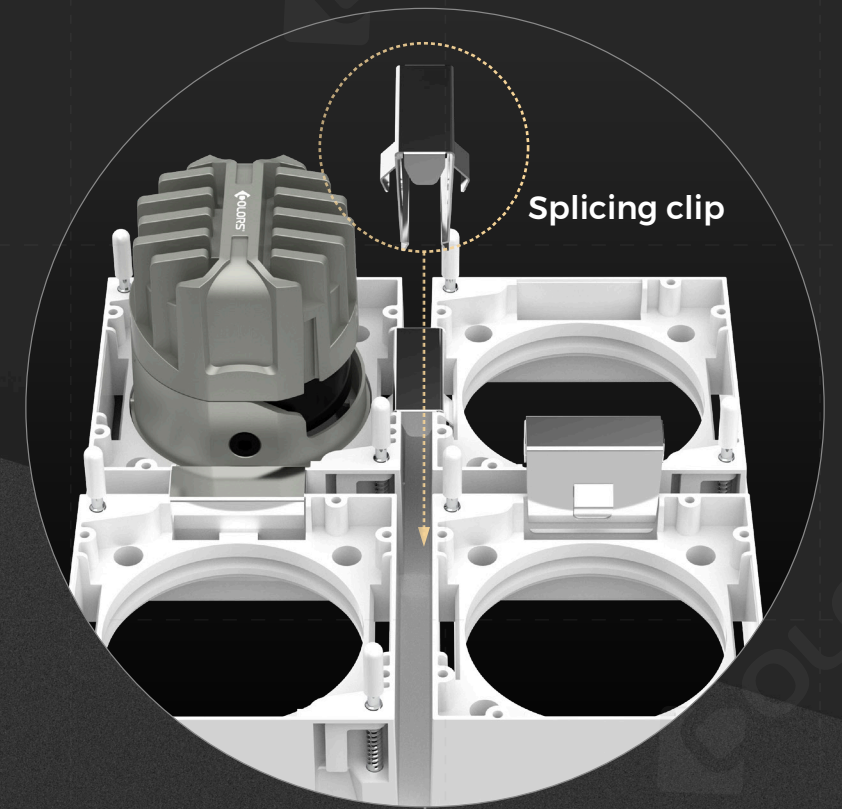


Square Reflector

Matte black / Matte white / Champagne gold / Mirror / Black chrome

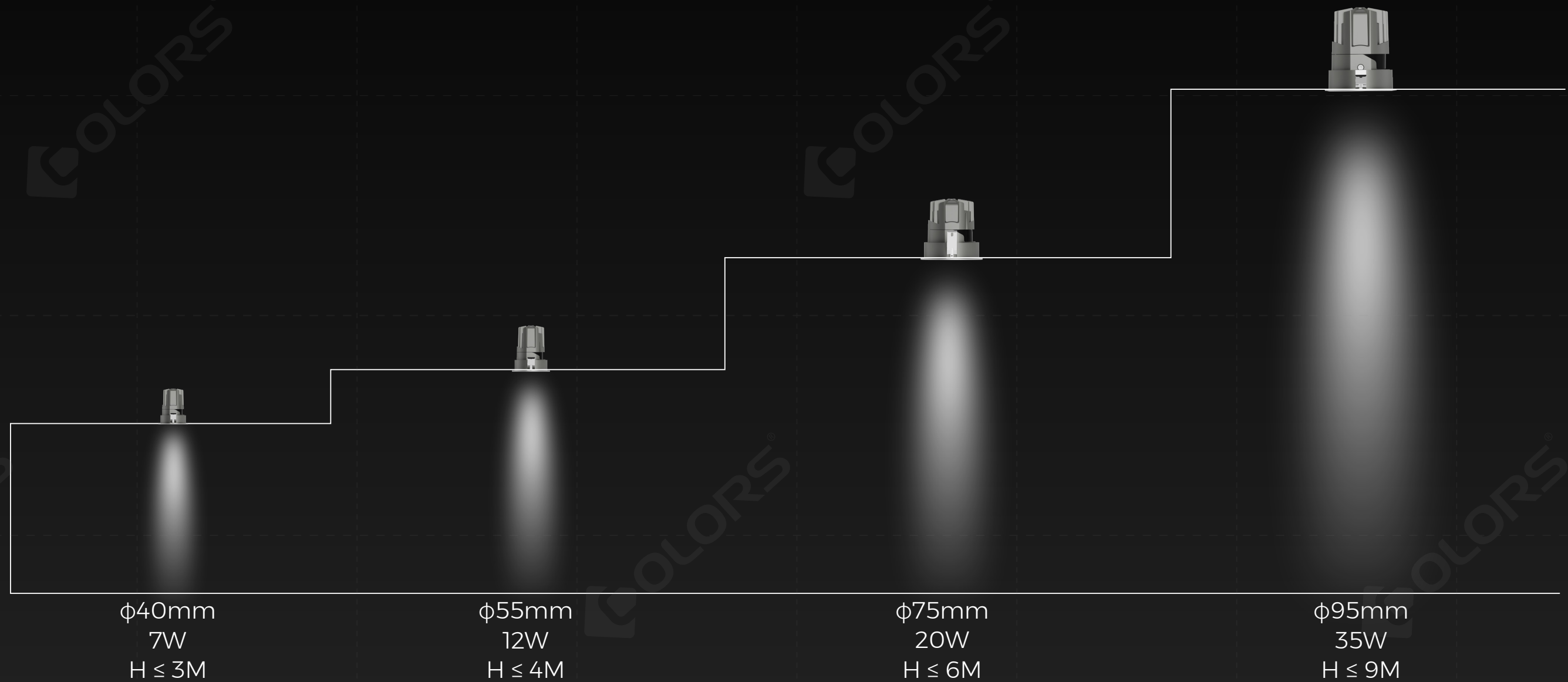


Convenient and flexible, with infinite splicing





The Most Complete & Versatile Family of Lighting Solutions



Adjust The Brightness And CCT For Individual Application

White and bright to warm and dim, tunable white gives character to its environment



3

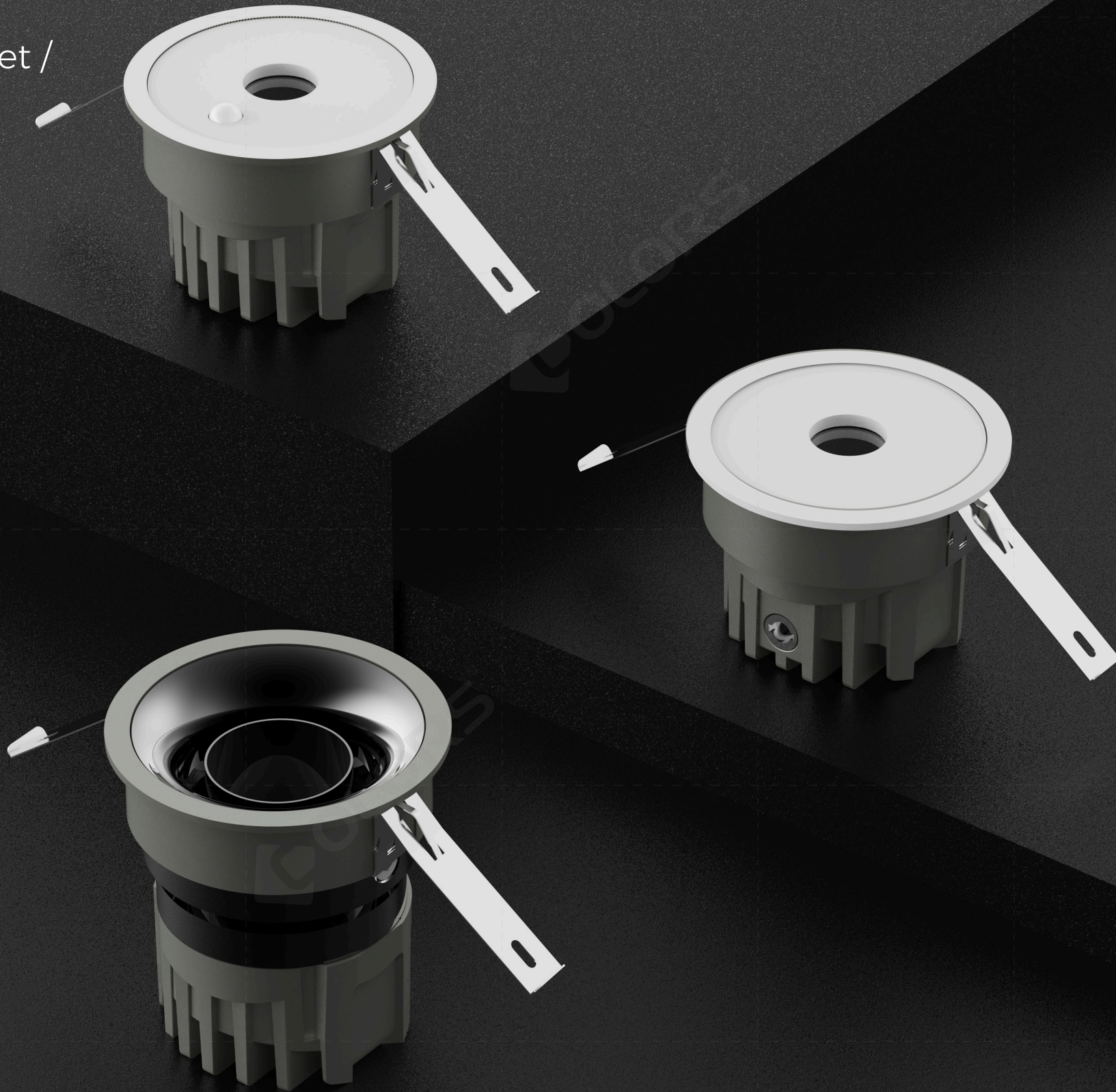
Full Product Model Matrix All-scenario Professional Lighting Solutions



It features multiple product types including pinhole anti-glare light, recessed eyeball deep anti-glare light, surface-mounted light and wall lamp, to satisfy the lighting demands of diverse application scenarios.

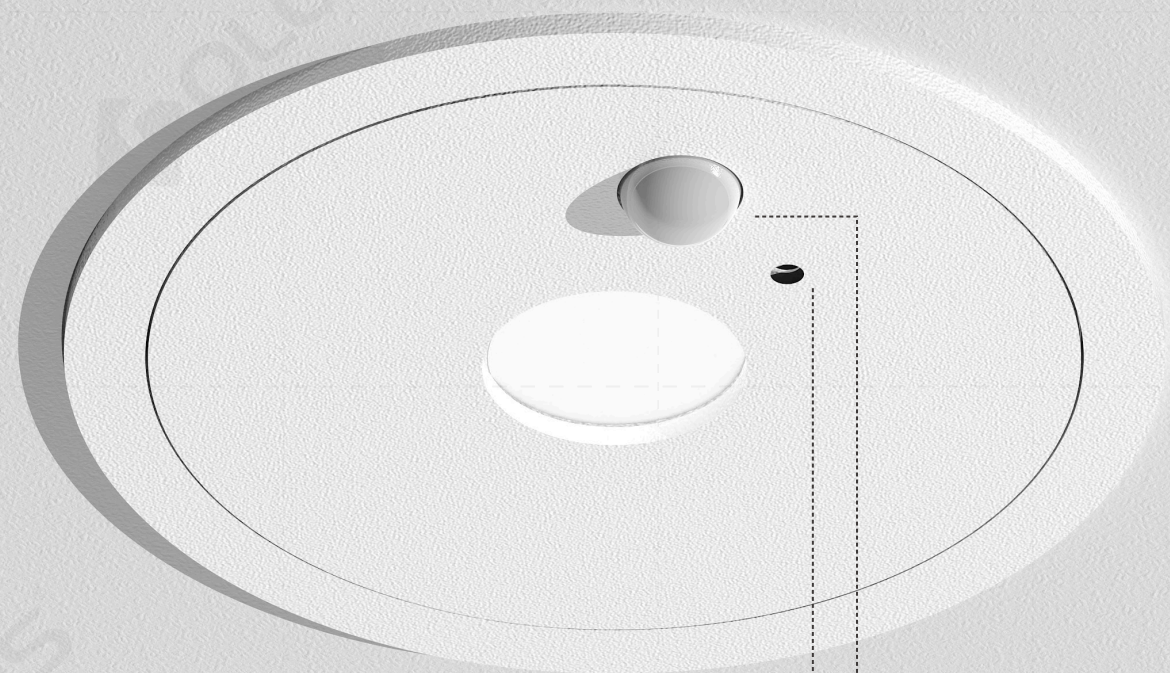
Various deep anti-glare models available

Pinhole (Inductive) Light Outlet /
Deep Anti-glare



Human body & light dual induction

Smart sensing for smart life



Human body induction sensor

Light sensor

Sensitively capture dynamic signals

turn on when people approach,
delay off after people leave



Induction angle
120°



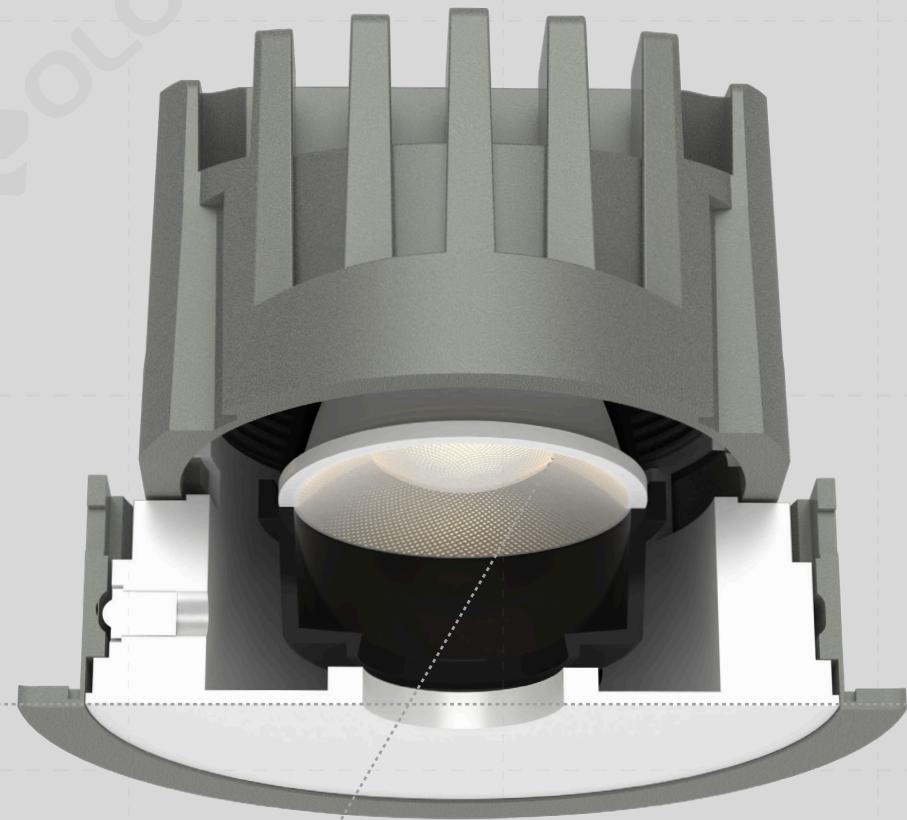
Induction distance
4m



Delay-off time
30s

Ultimate pinhole anti-glare

Deep glare prevention,
visible light without lamp visible

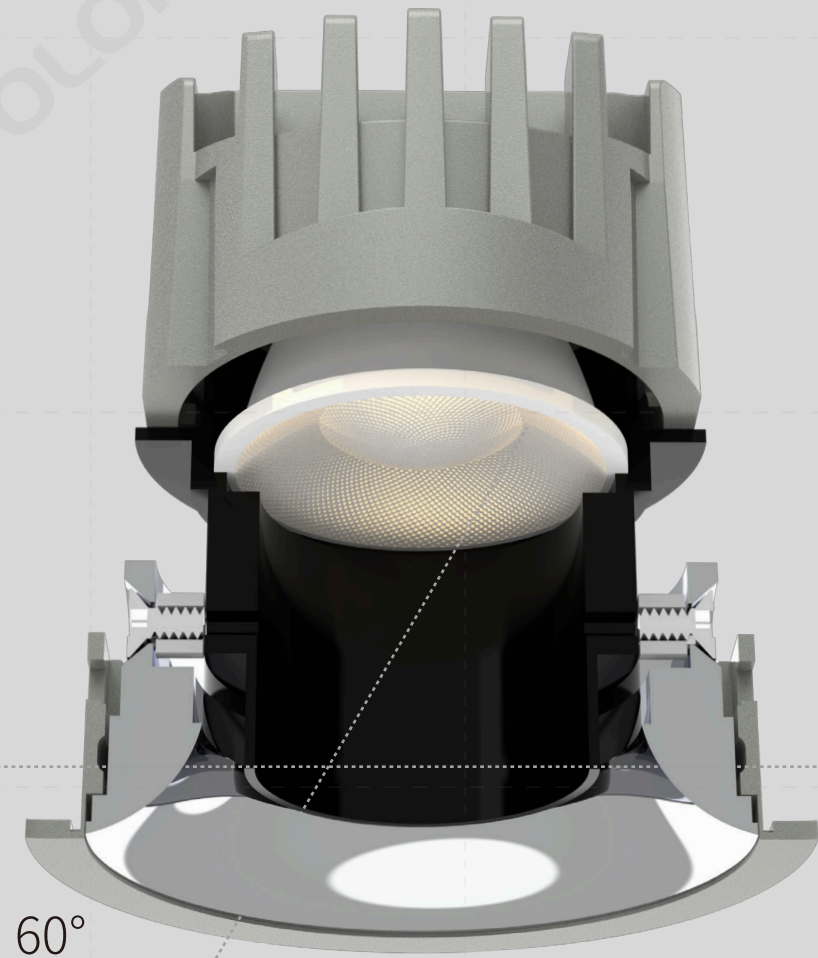


60°



Recessed eyeball deep anti-glare

Deep glare prevention,
visible light without lamp visible



Surface ceiling-mounted / Suspended-mounted
angle adjustable & IP65





Adopt high-grade indoor optical technology for outdoor lighting

Wall Lights / Surface Ceiling

φ73*H148 12W



φ73*H200 2*7W



Product Model	Opening size	Power	Rated Voltage	Light Source Voltage	Light Source Current	CRI	CCT	Beam Angle	Luminous Efficacy	Luminous Flux	SDCM	UGR
K2E40L2 K2R40L2	40mm	5W	220-240V	36V	0.12A	90	4000K	20°	27	135	≤3	≤8
							4000K	30°	48	240	≤3	≤13
							4000K	40°	44	220	≤3	≤19
K2E40L2 K2R40L2	40mm	7W	220-240V	36V	0.15A	90	4000K	20°	25	150	≤3	≤8
K2E55L2 K2R55L2	55mm	6W	220-240V	36V	150MA	90	4000K	15°	53	315	≤3	≤6
							4000K	24°	77	465	≤3	≤3
							4000K	36°	75	450	≤3	≤3
							4000K	45°	79	475	≤3	≤14
K2E55L2 K2R55L2	55mm	8W	220-240V	36V	200MA	90	4000K	15°	51	405	≤3	≤6
							4000K	24°	73	590	≤3	≤3
							4000K	36°	71	575	≤3	≤3
							4000K	45°	75	605	≤3	≤14
K2E55L2 K2R55L2	55mm	10W	220-240V	36V	250MA	90	4000K	15°	48	475	≤3	≤6
							4000K	24°	71	715	≤3	≤3
							4000K	36°	70	705	≤3	≤5
							4000K	45°	73	735	≤3	≤14
K2E55L2 K2R55L2	55mm	12W	220-240V	36V	300MA	90	4000K	15°	44	530	≤3	≤6
							4000K	24°	70	845	≤3	≤3
							4000K	36°	69	830	≤3	≤5
							4000K	45°	71	855	≤3	≤14
K2E75L2 K2R75L2	75mm	10W	220-240V	36V	250MA	90	4000K	8°	27	270	≤3	≤3
							4000K	10°	63	630	≤3	≤0
							4000K	15°	67	670	≤3	≤6
							4000K	24°	82	820	≤3	≤0
							4000K	36°	92	920	≤3	≤0
K2E75L2 K2R75L2	75mm	12W	220-240V	36V	300MA	90	4000K	50°	86	860	≤3	≤6
							4000K	8°	24	285	≤3	≤3
							4000K	10°	57	685	≤3	≤0
							4000K	15°	66	795	≤3	≤6
							4000K	24°	82	985	≤3	≤0
							4000K	36°	89	1070	≤3	≤0
K2E75L2 K2R75L2	75mm	15W	220-240V	36V	350MA	90	4000K	50°	86	1035	≤3	≤6
							4000K	15°	61	915	≤3	≤6
							4000K	24°	74	1120	≤3	≤0
							4000K	36°	84	1260	≤3	≤0
K2E75L2 K2R75L2	75mm	20W	220-240V	36V	500MA	90	4000K	50°	82	1230	≤3	≤6
							4000K	15°	58	1155	≤3	≤6
							4000K	24°	71	1430	≤3	≤0
							4000K	36°	82	1640	≤3	≤0
K2E75V1 K2R75V1	75mm	10W	220-240V	36V	250MA	90	4000K	50°	79	1580	≤3	≤6
		12W	220-240V	36V	300MA	90	4000K	40°	71	715	≤3	/
		15W	220-240V	36V	350MA	90	4000K	40°	68	1025	≤3	/
		20W	220-240V	36V	500MA	90	4000K	40°	66	1325	≤3	/
K2E95L2 K2R95L2	95mm	20W	220-240V	36V	500MA	90	4000K	40°	66	1325	≤3	/
							4000K	10°	59	1180	≤3	≤0
							4000K	15°	69	1380	≤3	≤0
							4000K	24°	86	1725	≤3	≤0
							4000K	36°	98	1955	≤3	≤0
K2E95L2 K2R95L2	95mm	25W	220-240V	36V	600MA	90	4000K	50°	93	1860	≤3	≤6
							4000K	15°	67	1685	≤3	≤0
							4000K	24°	82	2050	≤3	≤0
							4000K	36°	92	2315	≤3	≤0
K2E95L2 K2R95L2	95mm	25W	220-240V	36V	600MA	90	4000K	50°	89	2235	≤3	≤6
							4000K	50°	89	2235	≤3	≤6

Product Model	Opening size	Power	Rated Voltage	Light Source Voltage	Light Source Current	CRI	CCT	Beam Angle	Luminous Efficacy	Luminous Flux	SDCM	UGR
K2E95L2 K2R95L2	95mm	30W	220-240V	36V	750MA	90	4000K	15°	63	1895	≤3	≤0
							4000K	24°	80	2400	≤3	≤0
							4000K	36°	90	2715	≤3	≤0
							4000K	50°	88	2650	≤3	≤6
K2E95L2 K2R95L2	95mm	35W	220-240V	36V	850MA	90	4000K	15°	59	2065	≤3	≤0
							4000K	24°	78	2760	≤3	≤0
							4000K	36°	88	3095	≤3	≤0
							4000K	50°	86	3020	≤3	≤6
K2E55L2(TW) K2R55L2(TW)	55mm	8W	220-240V	36V	200MA	90	4000K	24°	60	480	≤3	≤6
							4000K	36°	60	480	/	≤8
		10W	220-240V	36V	250MA	90	4000K	45°	63	505	≤3	≤16
							4000K	24°	57	570	≤3	≤6
		12W	220-240V	36V	300MA	90	4000K	36°	57	570	/	≤8
							4000K	45°	60	600	≤3	≤16
							4000K	24°	54	650	≤3	≤6
							4000K	36°	54	650	/	≤8
K2E75L2(TW) K2R75L2(TW)	75mm	10W	220-240V	36V	250MA	90	4000K	45°	58	695	≤3	≤16
							4000K	24°	66	660	≤3	≤3
							4000K	36°	73	730	/	≤8
		12W	220-240V	36V	300MA	90	4000K	50°	70	700	≤3	≤16
							4000K	24°	65	780	≤3	≤3
							4000K	36°	73	875	/	≤8
		15W	220-240V	36V	350MA	90	4000K	50°	70	840	≤3	≤16
							4000K	24°	64	960	≤3	≤3
							4000K	36°	72	1080	/	≤8
		20W	220-240V	36V	500MA	90	4000K	50°	68	1020	≤3	≤16
							4000K	24°	62	1240	≤3	≤3
							4000K	36°	68	1360	/	≤8
K2E95L2(TW) K2R95L2(TW)	95mm	20W	220-240V	36V	500MA	90	4000K	50°	65	1300	≤3	≤16
							4000K	24°	68	1360	≤3	≤0
							4000K	36°	76	1520	/	≤8
		25W	220-240V	36V	600MA	90	4000K	50°	76	1520	≤3	≤10
							4000K	24°	66	1650	≤3	≤0
							4000K	36°	74	1850	/	≤8
		30W	220-240V	36V	750MA	90	4000K	50°	74	1850	≤3	≤10
							4000K	24°	65	1950	≤3	≤0
							4000K	36°	73	2190	/	≤8
		35W	220-240V	36V	850MA	90	4000K	50°	73	2190	≤3	≤10
							4000K	24°	64	2240	≤3	≤0
							4000K	36°	71	2485	/	≤8
K2E55L1T K2R55L1T	55mm	6W	220-240V	36V	0.15A	90	4000K	50°	71	2485	≤3	≤10
							4000K	15°	68	410	≤4	≤8
							4000K	24°	82	495	≤4	≤10
							4000K	36°	86	515	≤3	≤13
K2E55L1T K2R55L1T	55mm	8W	220-240V	36V	0.2A	90	4000K	45°	86	515	≤3	≤16
							4000K	15°	63	505	≤4	≤8
							4000K	24°	79	630	≤4	≤10
							4000K	36°	84	670	≤3	≤13
K2E55L1T K2R55L1T	55mm	10W	220-240V	36V	0.25A	90	4000K	45°	84	670	≤3	≤16
							4000K	15°	58	580	≤4	≤8
							4000K	24°	78	780	≤4	≤10
							4000K	36°	81	810	≤3	≤13
K2E55L1T K2R55L1T	55mm	10W	220-240V	36V	0.25A	90	4000K	45°	81	810	≤3	≤16
							4000K	15°	58	580	≤4	≤8

Product Model	Opening size	Power	Rated Voltage	Light Source Voltage	Light Source Current	CRI	CCT	Beam Angle	Luminous Efficacy	Luminous Flux	SDCM	UGR
K2E75L1T K2R75L1T	75mm	10W	220-240V	36V	0.25A	90	4000K	15°	84	840	≤3	≤10
							4000K	24°	100	1000	≤3	≤10
							4000K	36°	100	1000	≤3	≤13
							4000K	50°	100	1000	≤3	≤19
K2E75L1T K2R75L1T	75mm	12W	220-240V	36V	0.3A	90	4000K	15°	81	975	≤3	≤10
							4000K	24°	96	1150	≤3	≤10
							4000K	36°	96	1150	≤3	≤13
							4000K	50°	96	1150	≤3	≤19
K2E75L1T K2R75L1T	75mm	15W	220-240V	36V	0.35A	90	4000K	15°	78	1170	≤3	≤10
							4000K	24°	94	1420	≤3	≤10
							4000K	36°	94	1420	≤3	≤13
							4000K	50°	94	1420	≤3	≤19
K2E55L2A K2R55L2A	55mm	6W	220-240V	36V	0.15A	90	4000K	15°	37	220	≤4	≤10
							4000K	20°	50	300	≤4	≤8
							4000K	28°	68	410	≤4	≤6
							4000K	36°	59	355	≤4	≤22
K2E55L2A K2R55L2A	55mm	8W	220-240V	36V	0.2A	90	4000K	15°	36	290	≤4	≤10
							4000K	20°	49	395	≤4	≤8
							4000K	28°	66	530	≤4	≤6
							4000K	36°	58	465	≤4	≤22
K2E55L2A K2R55L2A	55mm	10W	220-240V	36V	0.25A	90	4000K	15°	33	335	≤4	≤10
							4000K	20°	47	475	≤4	≤8
							4000K	28°	63	630	≤4	≤6
							4000K	36°	56	560	≤4	≤22
K2E55L2A K2R55L2A	55mm	12W	220-240V	36V	0.3A	90	4000K	15°	32	380	≤4	≤10
							4000K	20°	44	530	≤4	≤8
							4000K	28°	61	735	≤4	≤6
							4000K	36°	55	660	≤4	≤22
K2E75L2A K2R75L2A	75mm	10W	220-240V	36V	0.25A	90	4000K	15°	52	525	≤3	≤6
							4000K	24°	58	685	≤3	≤8
							4000K	36°	79	790	≤3	≤13
							4000K	42°	63	630	≤3	≤22
K2E75L2A K2R75L2A	75mm	12W	220-240V	36V	0.3A	90	4000K	15°	50	605	≤3	≤6
							4000K	24°	66	795	≤3	≤8
							4000K	36°	76	920	≤3	≤13
							4000K	42°	63	760	≤3	≤22
K2E75L2A K2R75L2A	75mm	15W	220-240V	36V	0.35A	90	4000K	15°	49	740	≤3	≤6
							4000K	24°	63	945	≤3	≤8
							4000K	36°	73	1100	≤3	≤13
							4000K	42°	60	900	≤3	≤22
K2E75L2A K2R75L2A	75mm	20W	220-240V	36V	0.5A	90	4000K	15°	45	905	≤3	≤6
							4000K	24°	60	1200	≤3	≤8
							4000K	36°	71	1410	≤3	≤13
							4000K	42°	58	1160	≤3	≤22
K2E75P1 K2E75P1S	75mm	10W	220-240V	36V	0.25A	90	4000K	24°	37	370	≤3	≤8
							4000K	36°	48	475	≤3	≤13
							4000K	50°	56	560	≤3	> 19
K2E75P1 K2E75P1S	75mm	12W	220-240V	36V	0.3A	90	4000K	24°	34	405	≤3	≤8
							4000K	36°	46	555	≤3	≤13
							4000K	50°	55	655	≤3	> 19
K2E75P1 K2E75P1S	75mm	15W	220-240V	36V	0.35A	90	4000K	24°	31	460	≤3	≤8
							4000K	36°	43	650	≤3	≤13
							4000K	50°	52	775	≤3	> 19

Product Model	Opening size	Power	Rated Voltage	Light Source Voltage	Light Source Current	CRI	CCT	Beam Angle	Luminous Efficacy	Luminous Flux	SDCM	UGR
K2W73L1	73mm	12W	220-240V	36V	0.3A	90	4000K	36°	84	1010	≤3	≤16
K2W73L1D	73mm	2*7W	220-240V	36V	0.35A	90	4000K	36°	86	1210	≤3	≤16
K2M60L1 K2S60L1	60mm	10W	220-240V	36V	0.25A	90	4000K	15°	58	580	≤4	≤8
							4000K	24°	79	790	≤4	≤8
							4000K	36°	82	820	≤3	≤10
							4000K	45°	80	800	≤3	≤16
K2M60L1 K2S60L1	60mm	12W	220-240V	36V	0.3A	90	4000K	15°	55	660	≤4	≤8
							4000K	24°	75	900	≤4	≤8
							4000K	36°	79	950	≤3	≤10
							4000K	45°	78	935	≤3	≤16
K2M80L1 K2S80L1	80mm	15W	220-240V	36V	0.35A	90	4000K	15°	63	945	≤3	≤6
							4000K	24°	76	1140	≤3	≤0
							4000K	36°	86	1290	≤3	≤0
							4000K	50°	84	1260	≤3	≤6
K2M80L1 K2S80L1	80mm	20W	220-240V	36V	0.5A	90	4000K	15°	56	1120	≤3	≤6
							4000K	24°	69	1380	≤3	≤0
							4000K	36°	80	1600	≤3	≤0
							4000K	50°	77	1540	≤3	≤6
K2M110L1 K2S110L1	110mm	25W	220-240V	36V	0.6A	90	4000K	15°	82	2050	≤3	≤0
							4000K	24°	100	2500	≤3	≤0
							4000K	36°	100	2500	≤3	≤3
							4000K	50°	96	2395	≤3	≤10
K2M110L1 K2S110L1	110mm	30W	220-240V	36V	0.75A	90	4000K	15°	80	2400	≤3	≤0
							4000K	24°	97	2905	≤3	≤0
							4000K	36°	97	2905	≤3	≤3
							4000K	50°	93	2780	≤3	≤10
K2M60L2 K2S60L2	60mm	10W	220-240V	36V	0.25A	90	4000K	15°	53	525	≤3	≤8
							4000K	24°	81	810	≤3	≤0
							4000K	36°	81	810	≤3	≤3
							4000K	45°	81	810	≤3	≤17
K2M60L2 K2S60L2	60mm	12W	220-240V	36V	0.3A	90	4000K	15°	50	595	≤3	≤8
							4000K	24°	78	935	≤3	≤0
							4000K	36°	78	935	≤3	≤3
							4000K	45°	78	935	≤3	≤17
K2M80L2 K2S80L2	80mm	12W	220-240V	36V	0.3A	90	4000K	15°	59	705	≤3	≤3
K2M80L2 K2S80L2	80mm	15W	220-240V	36V	0.35A	90	4000K	24°	71	1060	≤3	≤8
							4000K	38°	71	1060	≤3	≤8
							4000K	55°	68	1025	≤3	≤16
K2M80L2 K2S80L2	80mm	20W	220-240V	36V	0.5A	90	4000K	24°	68	1350	≤3	≤0
							4000K	38°	68	1350	≤3	≤8
							4000K	55°	65	1305	≤3	≤16
K2M110L2 K2S110L2	110mm	25W	220-240V	36V	0.6A	90	4000K	15°	71	1765	≤3	≤0
							4000K	24°	82	2050	≤3	≤0
							4000K	36°	86	2155	≤3	≤3
							4000K	50°	84	2105	≤3	≤16
K2M110L2 K2S110L2	110mm	30W	220-240V	36V	0.75A	90	4000K	15°	68	2050	≤3	≤0
							4000K	24°	80	2400	≤3	≤0
							4000K	36°	84	2525	≤3	≤3
							4000K	50°	81	2430	≤3	≤16
K2E65L2S K2R65L2S	65mm	6W	220-240V	36V	0.15A	90	4000K	15°	53	315	≤3	≤6
							4000K	24°	77	465	≤3	≤3
							4000K	36°	75	450	≤3	≤3
							4000K	45°	79	475	≤3	≤14
K2E65L2S K2R65L2S	65mm	8W	220-240V	36V	0.2A	90	4000K	15°	51	405	≤3	≤6
							4000K	24°	73	590	≤3	≤3
							4000K	36°	71	575	≤3	≤3
							4000K	45°	75	605	≤3	≤14

Product Model	Opening size	Power	Rated Voltage	Light Source Voltage	Light Source Current	CRI	CCT	Beam Angle	Luminous Efficacy	Luminous Flux	SDCM	UGR
K2E65L2S K2R65L2S	65mm	10W	220-240V	36V	0.25A	90	4000K	15°	48	475	≤3	≤6
							4000K	24°	71	715	≤3	≤3
							4000K	36°	70	705	≤3	≤5
							4000K	45°	73	735	≤3	≤14
K2E65L2S K2R65L2S	65mm	12W	220-240V	36V	0.3A	90	4000K	15°	44	530	≤3	≤6
							4000K	24°	70	845	≤3	≤3
							4000K	36°	69	830	≤3	≤5
							4000K	45°	71	855	≤3	≤14
K2E85L2S K2R85L2S	85mm	10W	220-240V	36V	0.25A	90	4000K	8°	27	270	≤3	≤3
							4000K	10°	63	630	≤3	≤0
							4000K	15°	67	670	≤3	≤6
							4000K	24°	82	820	≤3	≤0
							4000K	36°	92	920	≤3	≤0
K2E85L2S K2R85L2S	85mm	12W	220-240V	36V	0.25A	90	4000K	50°	86	860	≤3	≤6
							4000K	8°	24	285	≤3	≤3
							4000K	10°	57	685	≤3	≤0
							4000K	15°	66	795	≤3	≤6
							4000K	24°	82	985	≤3	≤0
							4000K	36°	89	1070	≤3	≤0
K2E85L2S K2R85L2S	85mm	15W	220-240V	36V	0.35A	90	4000K	50°	86	1035	≤3	≤6
							4000K	15°	61	915	≤3	≤6
							4000K	24°	74	1120	≤3	≤0
							4000K	36°	84	1260	≤3	≤0
K2E85L2S K2R85L2S	85mm	20W	220-240V	36V	0.5A	90	4000K	50°	82	1230	≤3	≤6
							4000K	15°	58	1155	≤3	≤6
							4000K	24°	71	1430	≤3	≤0
							4000K	36°	82	1640	≤3	≤0
K2E65L2S(TW) K2R65L2S(TW)	65mm	6W	220-240V	36V	0.15A	90	4000K	50°	79	1580	≤3	≤6
							4000K	24°	62	372.5	≤3	≤6
							4000K	36°	62	372.5	/	≤8
K2E65L2S(TW) K2R65L2S(TW)	65mm	8W	220-240V	36V	0.2A	90	4000K	45°	65	390	≤3	≤16
							4000K	24°	60	480	≤3	≤6
							4000K	36°	60	480	/	≤8
K2E65L2S(TW) K2R65L2S(TW)	65mm	10W	220-240V	36V	0.25A	90	4000K	45°	63	505	≤3	≤16
							4000K	24°	57	570	≤3	≤6
							4000K	36°	57	570	/	≤8
K2E65L2S(TW) K2R65L2S(TW)	65mm	12W	220-240V	36V	0.3A	90	4000K	45°	60	600	≤3	≤16
							4000K	24°	54	650	≤3	≤6
							4000K	36°	54	650	/	≤8
K2E85L2S(TW) K2R85L2S(TW)	85mm	10W	220-240V	36V	0.25A	90	4000K	45°	58	695	≤3	≤16
							4000K	24°	66	660	≤3	≤3
							4000K	36°	73	730	/	≤8
K2E85L2S(TW) K2R85L2S(TW)	85mm	12W	220-240V	36V	0.3A	90	4000K	50°	70	700	≤3	≤16
							4000K	24°	65	780	≤3	≤3
							4000K	36°	73	875	/	≤8
K2E85L2S(TW) K2R85L2S(TW)	85mm	15W	220-240V	36V	0.35A	90	4000K	50°	70	840	≤3	≤16
							4000K	24°	64	960	≤3	≤3
							4000K	36°	72	1080	/	≤8
K2E85L2S(TW) K2R85L2S(TW)	85mm	20W	220-240V	36V	0.5A	90	4000K	50°	68	1020	≤3	≤16
							4000K	24°	62	1240	≤3	≤3
							4000K	36°	68	1360	/	≤8
K2E65L2S K2E85L2S	Φ65 Φ85	6W	220-240V	3V	1.5A	90	4000K	4°	29	170	≤3	≤3



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