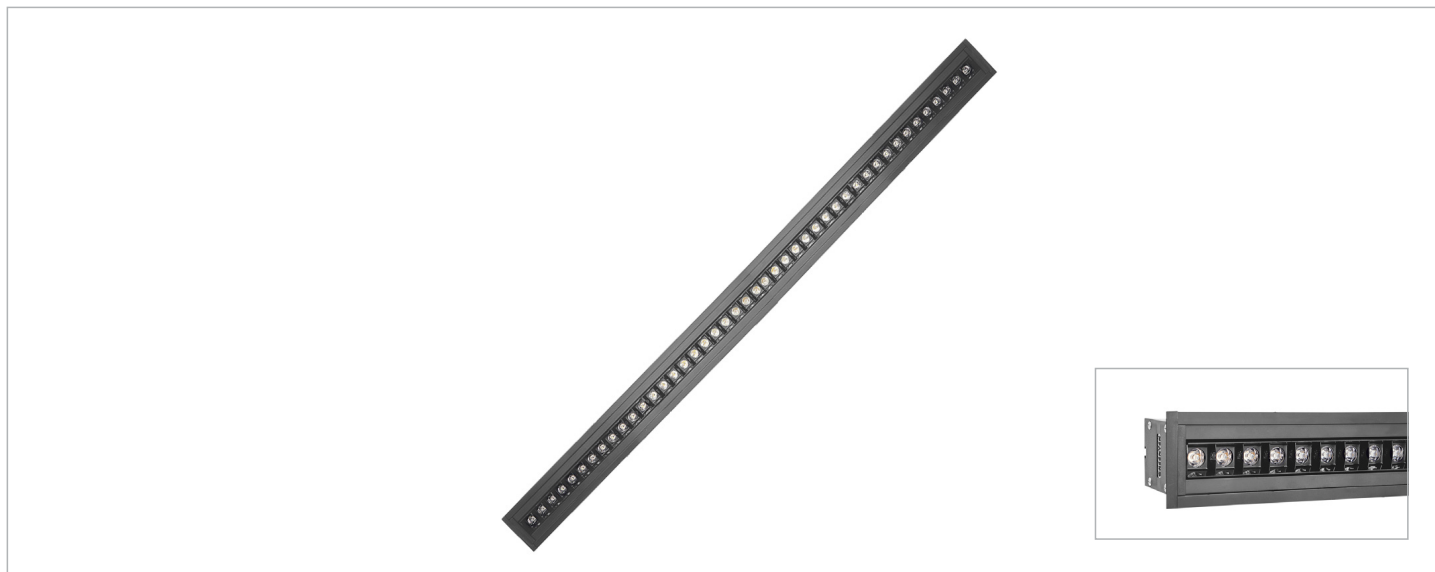




Ennio R Individual Lens

RECESSED | DALI SERIES

Ennio R Individual Lens is a versatile suspended luminaire. Ennio creates a mellow ambient, pleasant light, appropriate for office environments in particular. It can be equipped with dimming and emergency kits.

Ennio R Individual Lens has several series, determined by various add-on and controls:

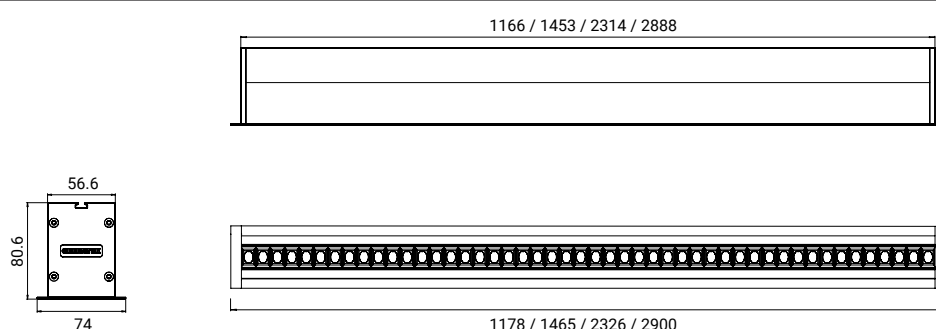
- Ennio R Individual Lens Non-DALI: the standard version
- Ennio R Individual Lens Non-DALI EM: the standard version with emergency option
- Ennio R Individual Lens DALI: with DALI controls for illumination adjustments
- Ennio R Individual Lens DALI EM: with DALI controls for illumination adjustments and emergency options

FEATURES & BENEFITS

- CRI 80 as standard
- Color temperatures: 2200K, 2700K, 3000K, 4000K
- Long rated life: L90/B10@50.000h
- Luminaire efficiency 129 lm/W @4000K

APPLICATION

Office | Healthcare | Hospitality | DIY



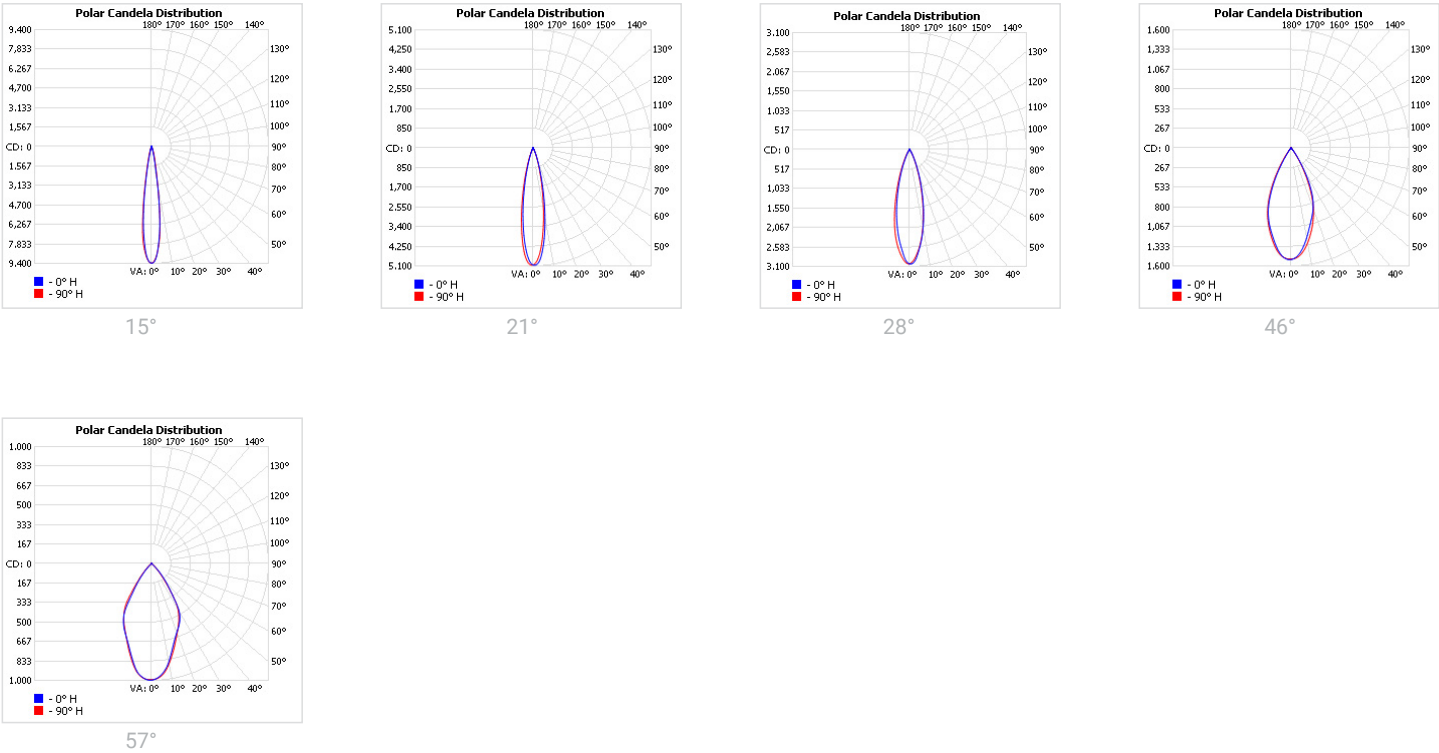
SPECIFICATIONS

Power consumption (W)	19W, 22W, 26W, 30W	23W, 28W, 32W, 36W	38W, 44W, 52W, 60W	46W, 56W, 64W, 72W
Dimensions (mm)	1178 x 74 x 81 ± 1mm	1465 x 74 x 81 ± 1mm	2326 x 74 x 81 ± 1mm	2900 x 74 x 81 ± 1mm
Weight (kg)	3.4 kg	3.9 kg	6 kg	7.1 kg
DALI addresses	1 address	1 address	2 addresses	2 addresses
Housing materials	Aluminum & Polycarbonate			
IK code	IK02			
THD (at 230V, 50Hz, Full load)	<9%			
Protection class	Safety class 1			
Operating temperature [°C]	-20°C ... +45°C / -4F ... +113F			
Operating humidity [%]	10 ÷ 85			
Power factor	≥0.95			
AC Input [Vac]	220 - 240 VAC			
Lens angle [°] (UP/DOWN)	15°, 21°, 28°, 46°, 57°			
Lifespan [h]	50.000			
Housing color	○ White - RAL 9003, ● Anodised black			
Lumen maintenance	L90/B10@50.000h at 25°C			
IP factor	IP20			
Control optional	DALI			
Warranty [years]	5			
Storage temperature range [°C]	-20°C ... +55°C / -4F ... +131F			
Emergency option	-			

Light application	Standard
CRI	CRI 80
CCT [K]	2200K, 2700K, 3000K, 4000K
MacAdam	4

CRI - Color rendering, CCT - Color temperature, MacAdam - Color consistency

LIGHT DISTRIBUTION



TOLERANCES

Luminous flux tolerances: -/+ 5%

Consumption tolerance: -/+ 5% for Non-DALI | -/+ 10% for Non-DALI & KIT EM | -/+ 10% for DALI | -/+ 15% for DALI & KIT EM

BATTERY WARRANTY

Non-DALI EM & DALI EM: 12 months warranty

Non-DALI & DALI: -

MAXIMUM NO. OF LUMINAIRES ON A CIRCUIT FOR DIMENSIONS 1214 X 57 X 81 ± 1MM AND 1501 X 57 X 81 ± 1MM

Luminaire Power(W)	Control type	Circuit Breaker Type					
		B			C		
		20	16	10	20	16	10
< 100W	Non-DALI	19	15	9	31	26	16
≥ 100W	Non-DALI	19	15	9	31	26	16
< 160W	DALI	13	10	6	22	17	10

MAXIMUM NO. OF LUMINAIRES ON A CIRCUIT FOR DIMENSIONS 2362 X 57 X 81 ± 1MM AND 2936 X 57 X 81 ± 1MM

Luminaire Power(W)	Control type	Circuit Breaker Type					
		B			C		
		20	16	10	20	16	10
< 50W	Non-DALI	9	7	4	15	12	7
≥ 50W	Non-DALI	9	7	4	15	12	7
< 80W	DALI	6	5	3	11	8	5

RISK GROUP

Standard (CRI80)	RG1
FOOD (BVF, FBS, FSM)	RG1
FOOD ≤35W (FZM, FSH)	RG1
FOOD >35W (FZM, FSH)	RG2
FAS	RG1
AMB2200	RG1
ART	RG1
AGI	RG1
CRI90	RG1
CRI95	RG1
ENT	RG1

RG1

The evaluation of photobiological safety is carried out according to the standard IEC 62471:2008 ("Photobiological safety of lamps and lamp systems"). Following the definition of the risk grouping system of the mentioned IEC standard, the LEDs mounted on this family fall into the class "Low Risk (RG1 – No photobiological hazard under normal behavioral limitations)". Under real circumstances (regarding exposure time, pupils, observation distance), it is assumed that there is no endangerment to the eye from these devices. As a matter of principle, however, it should be mentioned that intense light sources have a high secondary exposure potential due to their blinding effect.

RG2

The evaluation of photobiological safety is carried out according to the standard IEC 62471:2008 ("Photobiological safety of lamps and lamp systems"). Following the definition of the risk grouping system of the mentioned IEC standard, the LEDs mounted on this family fall into the class "Moderate Risk (RG2)". Under real circumstances (regarding exposure time, pupils, observation distance), it is assumed that there is no endangerment to the eye from these devices. As a matter of principle, however, it should be mentioned that intense light sources have a high secondary exposure potential due to their blinding effect.

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
2B40300 EnnioR 120R/2200/19W/80/A15/F	1178 x 74 x 81 ± 1mm	2200	1690	19W	89	15°
2B40301 EnnioR 120R/2700/19W/80/A15/F	1178 x 74 x 81 ± 1mm	2700	2195	19W	116	15°
2B40302 EnnioR 120R/3000/19W/80/A15/F	1178 x 74 x 81 ± 1mm	3000	2355	19W	124	15°
2B40303 EnnioR 120R/4000/19W/80/A15/F	1178 x 74 x 81 ± 1mm	4000	2355	19W	124	15°
2B40304 EnnioR 120R/2200/19W/80/A21/F	1178 x 74 x 81 ± 1mm	2200	1710	19W	90	21°
2B40305 EnnioR 120R/2700/19W/80/A21/F	1178 x 74 x 81 ± 1mm	2700	2215	19W	117	21°
2B40306 EnnioR 120R/3000/19W/80/A21/F	1178 x 74 x 81 ± 1mm	3000	2375	19W	125	21°
2B40307 EnnioR 120R/4000/19W/80/A21/F	1178 x 74 x 81 ± 1mm	4000	2375	19W	125	21°
2B40308 EnnioR 120R/2200/19W/80/A28/F	1178 x 74 x 81 ± 1mm	2200	1640	19W	87	28°
2B40309 EnnioR 120R/2700/19W/80/A28/F	1178 x 74 x 81 ± 1mm	2700	2130	19W	113	28°
2B40310 EnnioR 120R/3000/19W/80/A28/F	1178 x 74 x 81 ± 1mm	3000	2285	19W	121	28°
2B40311 EnnioR 120R/4000/19W/80/A28/F	1178 x 74 x 81 ± 1mm	4000	2285	19W	121	28°
2B40312 EnnioR 120R/2200/19W/80/A46/F	1178 x 74 x 81 ± 1mm	2200	1675	19W	89	46°
2B40313 EnnioR 120R/2700/19W/80/A46/F	1178 x 74 x 81 ± 1mm	2700	2175	19W	115	46°
2B40314 EnnioR 120R/3000/19W/80/A46/F	1178 x 74 x 81 ± 1mm	3000	2330	19W	123	46°
2B40315 EnnioR 120R/4000/19W/80/A46/F	1178 x 74 x 81 ± 1mm	4000	2330	19W	123	46°
2B40316 EnnioR 120R/2200/19W/80/A57/F	1178 x 74 x 81 ± 1mm	2200	1610	19W	85	57°
2B40317 EnnioR 120R/2700/19W/80/A57/F	1178 x 74 x 81 ± 1mm	2700	2085	19W	110	57°
2B40318 EnnioR 120R/3000/19W/80/A57/F	1178 x 74 x 81 ± 1mm	3000	2235	19W	118	57°
2B40319 EnnioR 120R/4000/19W/80/A57/F	1178 x 74 x 81 ± 1mm	4000	2235	19W	118	57°
2B40320 EnnioR 120R/2200/22W/80/A15/F	1178 x 74 x 81 ± 1mm	2200	1965	22W	90	15°
2B40321 EnnioR 120R/2700/22W/80/A15/F	1178 x 74 x 81 ± 1mm	2700	2550	22W	116	15°
2B40322 EnnioR 120R/3000/22W/80/A15/F	1178 x 74 x 81 ± 1mm	3000	2735	22W	125	15°
2B40323 EnnioR 120R/4000/22W/80/A15/F	1178 x 74 x 81 ± 1mm	4000	2735	22W	125	15°
2B40324 EnnioR 120R/2200/22W/80/A21/F	1178 x 74 x 81 ± 1mm	2200	1985	22W	91	21°
2B40325 EnnioR 120R/2700/22W/80/A21/F	1178 x 74 x 81 ± 1mm	2700	2575	22W	118	21°
2B40326 EnnioR 120R/3000/22W/80/A21/F	1178 x 74 x 81 ± 1mm	3000	2760	22W	126	21°
2B40327 EnnioR 120R/4000/22W/80/A21/F	1178 x 74 x 81 ± 1mm	4000	2760	22W	126	21°
2B40328 EnnioR 120R/2200/22W/80/A28/F	1178 x 74 x 81 ± 1mm	2200	1905	22W	87	28°
2B40329 EnnioR 120R/2700/22W/80/A28/F	1178 x 74 x 81 ± 1mm	2700	2475	22W	113	28°
2B40330 EnnioR 120R/3000/22W/80/A28/F	1178 x 74 x 81 ± 1mm	3000	2655	22W	121	28°
2B40331 EnnioR 120R/4000/22W/80/A28/F	1178 x 74 x 81 ± 1mm	4000	2655	22W	121	28°
2B40332 EnnioR 120R/2200/22W/80/A46/F	1178 x 74 x 81 ± 1mm	2200	1945	22W	89	46°
2B40333 EnnioR 120R/2700/22W/80/A46/F	1178 x 74 x 81 ± 1mm	2700	2525	22W	115	46°
2B40334 EnnioR 120R/3000/22W/80/A46/F	1178 x 74 x 81 ± 1mm	3000	2705	22W	123	46°
2B40335 EnnioR 120R/4000/22W/80/A46/F	1178 x 74 x 81 ± 1mm	4000	2705	22W	123	46°
2B40336 EnnioR 120R/2200/22W/80/A57/F	1178 x 74 x 81 ± 1mm	2200	1870	22W	85	57°
2B40337 EnnioR 120R/2700/22W/80/A57/F	1178 x 74 x 81 ± 1mm	2700	2425	22W	111	57°
2B40338 EnnioR 120R/3000/22W/80/A57/F	1178 x 74 x 81 ± 1mm	3000	2600	22W	119	57°
2B40339 EnnioR 120R/4000/22W/80/A57/F	1178 x 74 x 81 ± 1mm	4000	2600	22W	119	57°
2B40340 EnnioR 120R/2200/26W/80/A15/F	1178 x 74 x 81 ± 1mm	2200	2235	26W	86	15°
2B40341 EnnioR 120R/2700/26W/80/A15/F	1178 x 74 x 81 ± 1mm	2700	2900	26W	112	15°
2B40342 EnnioR 120R/3000/26W/80/A15/F	1178 x 74 x 81 ± 1mm	3000	3110	26W	120	15°
2B40343 EnnioR 120R/4000/26W/80/A15/F	1178 x 74 x 81 ± 1mm	4000	3110	26W	120	15°
2B40344 EnnioR 120R/2200/26W/80/A21/F	1178 x 74 x 81 ± 1mm	2200	2255	26W	87	21°
2B40345 EnnioR 120R/2700/26W/80/A21/F	1178 x 74 x 81 ± 1mm	2700	2930	26W	113	21°
2B40346 EnnioR 120R/3000/26W/80/A21/F	1178 x 74 x 81 ± 1mm	3000	3140	26W	121	21°
2B40347 EnnioR 120R/4000/26W/80/A21/F	1178 x 74 x 81 ± 1mm	4000	3140	26W	121	21°
2B40348 EnnioR 120R/2200/26W/80/A28/F	1178 x 74 x 81 ± 1mm	2200	2170	26W	84	28°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
2B40349 EnnioR 120R/2700/26W/80/A28/F	1178 x 74 x 81 ± 1mm	2700	2815	26W	109	28°
2B40350 EnnioR 120R/3000/26W/80/A28/F	1178 x 74 x 81 ± 1mm	3000	3020	26W	117	28°
2B40351 EnnioR 120R/4000/26W/80/A28/F	1178 x 74 x 81 ± 1mm	4000	3020	26W	117	28°
2B40352 EnnioR 120R/2200/26W/80/A46/F	1178 x 74 x 81 ± 1mm	2200	2215	26W	86	46°
2B40353 EnnioR 120R/2700/26W/80/A46/F	1178 x 74 x 81 ± 1mm	2700	2870	26W	111	46°
2B40354 EnnioR 120R/3000/26W/80/A46/F	1178 x 74 x 81 ± 1mm	3000	3080	26W	119	46°
2B40355 EnnioR 120R/4000/26W/80/A46/F	1178 x 74 x 81 ± 1mm	4000	3080	26W	119	46°
2B40356 EnnioR 120R/2200/26W/80/A57/F	1178 x 74 x 81 ± 1mm	2200	2125	26W	82	57°
2B40357 EnnioR 120R/2700/26W/80/A57/F	1178 x 74 x 81 ± 1mm	2700	2755	26W	106	57°
2B40358 EnnioR 120R/3000/26W/80/A57/F	1178 x 74 x 81 ± 1mm	3000	2955	26W	114	57°
2B40359 EnnioR 120R/4000/26W/80/A57/F	1178 x 74 x 81 ± 1mm	4000	2955	26W	114	57°
2B40360 EnnioR 120R/2200/30W/80/A15/F	1178 x 74 x 81 ± 1mm	2200	2595	30W	90	15°
2B40361 EnnioR 120R/2700/30W/80/A15/F	1178 x 74 x 81 ± 1mm	2700	3365	30W	117	15°
2B40362 EnnioR 120R/3000/30W/80/A15/F	1178 x 74 x 81 ± 1mm	3000	3610	30W	125	15°
2B40363 EnnioR 120R/4000/30W/80/A15/F	1178 x 74 x 81 ± 1mm	4000	3610	30W	125	15°
2B40364 EnnioR 120R/2200/30W/80/A21/F	1178 x 74 x 81 ± 1mm	2200	2620	30W	91	21°
2B40365 EnnioR 120R/2700/30W/80/A21/F	1178 x 74 x 81 ± 1mm	2700	3400	30W	118	21°
2B40366 EnnioR 120R/3000/30W/80/A21/F	1178 x 74 x 81 ± 1mm	3000	3645	30W	126	21°
2B40367 EnnioR 120R/4000/30W/80/A21/F	1178 x 74 x 81 ± 1mm	4000	3645	30W	126	21°
2B40368 EnnioR 120R/2200/30W/80/A28/F	1178 x 74 x 81 ± 1mm	2200	2515	30W	87	28°
2B40369 EnnioR 120R/2700/30W/80/A28/F	1178 x 74 x 81 ± 1mm	2700	3265	30W	113	28°
2B40370 EnnioR 120R/3000/30W/80/A28/F	1178 x 74 x 81 ± 1mm	3000	3505	30W	121	28°
2B40371 EnnioR 120R/4000/30W/80/A28/F	1178 x 74 x 81 ± 1mm	4000	3505	30W	121	28°
2B40372 EnnioR 120R/2200/30W/80/A46/F	1178 x 74 x 81 ± 1mm	2200	2570	30W	89	46°
2B40373 EnnioR 120R/2700/30W/80/A46/F	1178 x 74 x 81 ± 1mm	2700	3335	30W	115	46°
2B40374 EnnioR 120R/3000/30W/80/A46/F	1178 x 74 x 81 ± 1mm	3000	3575	30W	124	46°
2B40375 EnnioR 120R/4000/30W/80/A46/F	1178 x 74 x 81 ± 1mm	4000	3575	30W	124	46°
2B40376 EnnioR 120R/2200/30W/80/A57/F	1178 x 74 x 81 ± 1mm	2200	2465	30W	85	57°
2B40377 EnnioR 120R/2700/30W/80/A57/F	1178 x 74 x 81 ± 1mm	2700	3200	30W	111	57°
2B40378 EnnioR 120R/3000/30W/80/A57/F	1178 x 74 x 81 ± 1mm	3000	3430	30W	119	57°
2B40379 EnnioR 120R/4000/30W/80/A57/F	1178 x 74 x 81 ± 1mm	4000	3430	30W	119	57°
2B40380 EnnioR 150R/2200/23W/80/A15/F	1465 x 74 x 81 ± 1mm	2200	2110	23W	92	15°
2B40381 EnnioR 150R/2700/23W/80/A15/F	1465 x 74 x 81 ± 1mm	2700	2740	23W	120	15°
2B40382 EnnioR 150R/3000/23W/80/A15/F	1465 x 74 x 81 ± 1mm	3000	2935	23W	128	15°
2B40383 EnnioR 150R/4000/23W/80/A15/F	1465 x 74 x 81 ± 1mm	4000	2935	23W	128	15°
2B40384 EnnioR 150R/2200/23W/80/A21/F	1465 x 74 x 81 ± 1mm	2200	2130	23W	93	21°
2B40385 EnnioR 150R/2700/23W/80/A21/F	1465 x 74 x 81 ± 1mm	2700	2765	23W	121	21°
2B40386 EnnioR 150R/3000/23W/80/A21/F	1465 x 74 x 81 ± 1mm	3000	2965	23W	129	21°
2B40387 EnnioR 150R/4000/23W/80/A21/F	1465 x 74 x 81 ± 1mm	4000	2965	23W	129	21°
2B40388 EnnioR 150R/2200/23W/80/A28/F	1465 x 74 x 81 ± 1mm	2200	2045	23W	89	28°
2B40389 EnnioR 150R/2700/23W/80/A28/F	1465 x 74 x 81 ± 1mm	2700	2655	23W	116	28°
2B40390 EnnioR 150R/3000/23W/80/A28/F	1465 x 74 x 81 ± 1mm	3000	2850	23W	124	28°
2B40391 EnnioR 150R/4000/23W/80/A28/F	1465 x 74 x 81 ± 1mm	4000	2850	23W	124	28°
2B40392 EnnioR 150R/2200/23W/80/A46/F	1465 x 74 x 81 ± 1mm	2200	2090	23W	91	46°
2B40393 EnnioR 150R/2700/23W/80/A46/F	1465 x 74 x 81 ± 1mm	2700	2710	23W	118	46°
2B40394 EnnioR 150R/3000/23W/80/A46/F	1465 x 74 x 81 ± 1mm	3000	2905	23W	127	46°
2B40395 EnnioR 150R/4000/23W/80/A46/F	1465 x 74 x 81 ± 1mm	4000	2905	23W	127	46°
2B40396 EnnioR 150R/2200/23W/80/A57/F	1465 x 74 x 81 ± 1mm	2200	2005	23W	88	57°
2B40397 EnnioR 150R/2700/23W/80/A57/F	1465 x 74 x 81 ± 1mm	2700	2605	23W	114	57°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
2B40398 EnnioR 150R/3000/23W/80/A57/F	1465 x 74 x 81 ± 1mm	3000	2790	23W	122	57°
2B40399 EnnioR 150R/4000/23W/80/A57/F	1465 x 74 x 81 ± 1mm	4000	2790	23W	122	57°
2B40400 EnnioR 150R/2200/28W/80/A15/F	1465 x 74 x 81 ± 1mm	2200	2450	28W	88	15°
2B40401 EnnioR 150R/2700/28W/80/A15/F	1465 x 74 x 81 ± 1mm	2700	3180	28W	114	15°
2B40402 EnnioR 150R/3000/28W/80/A15/F	1465 x 74 x 81 ± 1mm	3000	3410	28W	122	15°
2B40403 EnnioR 150R/4000/28W/80/A15/F	1465 x 74 x 81 ± 1mm	4000	3410	28W	122	15°
2B40404 EnnioR 150R/2200/28W/80/A21/F	1465 x 74 x 81 ± 1mm	2200	2475	28W	89	21°
2B40405 EnnioR 150R/2700/28W/80/A21/F	1465 x 74 x 81 ± 1mm	2700	3215	28W	115	21°
2B40406 EnnioR 150R/3000/28W/80/A21/F	1465 x 74 x 81 ± 1mm	3000	3445	28W	124	21°
2B40407 EnnioR 150R/4000/28W/80/A21/F	1465 x 74 x 81 ± 1mm	4000	3445	28W	124	21°
2B40408 EnnioR 150R/2200/28W/80/A28/F	1465 x 74 x 81 ± 1mm	2200	2380	28W	85	28°
2B40409 EnnioR 150R/2700/28W/80/A28/F	1465 x 74 x 81 ± 1mm	2700	3090	28W	111	28°
2B40410 EnnioR 150R/3000/28W/80/A28/F	1465 x 74 x 81 ± 1mm	3000	3310	28W	119	28°
2B40411 EnnioR 150R/4000/28W/80/A28/F	1465 x 74 x 81 ± 1mm	4000	3310	28W	119	28°
2B40412 EnnioR 150R/2200/28W/80/A46/F	1465 x 74 x 81 ± 1mm	2200	2425	28W	87	46°
2B40413 EnnioR 150R/2700/28W/80/A46/F	1465 x 74 x 81 ± 1mm	2700	3150	28W	113	46°
2B40414 EnnioR 150R/3000/28W/80/A46/F	1465 x 74 x 81 ± 1mm	3000	3380	28W	121	46°
2B40415 EnnioR 150R/4000/28W/80/A46/F	1465 x 74 x 81 ± 1mm	4000	3380	28W	121	46°
2B40416 EnnioR 150R/2200/28W/80/A57/F	1465 x 74 x 81 ± 1mm	2200	2330	28W	84	57°
2B40417 EnnioR 150R/2700/28W/80/A57/F	1465 x 74 x 81 ± 1mm	2700	3025	28W	109	57°
2B40418 EnnioR 150R/3000/28W/80/A57/F	1465 x 74 x 81 ± 1mm	3000	3245	28W	116	57°
2B40419 EnnioR 150R/4000/28W/80/A57/F	1465 x 74 x 81 ± 1mm	4000	3245	28W	116	57°
2B40420 EnnioR 150R/2200/32W/80/A15/F	1465 x 74 x 81 ± 1mm	2200	2795	32W	88	15°
2B40421 EnnioR 150R/2700/32W/80/A15/F	1465 x 74 x 81 ± 1mm	2700	3625	32W	114	15°
2B40422 EnnioR 150R/3000/32W/80/A15/F	1465 x 74 x 81 ± 1mm	3000	3885	32W	122	15°
2B40423 EnnioR 150R/4000/32W/80/A15/F	1465 x 74 x 81 ± 1mm	4000	3885	32W	122	15°
2B40424 EnnioR 150R/2200/32W/80/A21/F	1465 x 74 x 81 ± 1mm	2200	2820	32W	89	21°
2B40425 EnnioR 150R/2700/32W/80/A21/F	1465 x 74 x 81 ± 1mm	2700	3660	32W	115	21°
2B40426 EnnioR 150R/3000/32W/80/A21/F	1465 x 74 x 81 ± 1mm	3000	3925	32W	123	21°
2B40427 EnnioR 150R/4000/32W/80/A21/F	1465 x 74 x 81 ± 1mm	4000	3925	32W	123	21°
2B40428 EnnioR 150R/2200/32W/80/A28/F	1465 x 74 x 81 ± 1mm	2200	2710	32W	85	28°
2B40429 EnnioR 150R/2700/32W/80/A28/F	1465 x 74 x 81 ± 1mm	2700	3515	32W	110	28°
2B40430 EnnioR 150R/3000/32W/80/A28/F	1465 x 74 x 81 ± 1mm	3000	3770	32W	118	28°
2B40431 EnnioR 150R/4000/32W/80/A28/F	1465 x 74 x 81 ± 1mm	4000	3770	32W	118	28°
2B40432 EnnioR 150R/2200/32W/80/A46/F	1465 x 74 x 81 ± 1mm	2200	2765	32W	87	46°
2B40433 EnnioR 150R/2700/32W/80/A46/F	1465 x 74 x 81 ± 1mm	2700	3590	32W	113	46°
2B40434 EnnioR 150R/3000/32W/80/A46/F	1465 x 74 x 81 ± 1mm	3000	3850	32W	121	46°
2B40435 EnnioR 150R/4000/32W/80/A46/F	1465 x 74 x 81 ± 1mm	4000	3850	32W	121	46°
2B40436 EnnioR 150R/2200/32W/80/A57/F	1465 x 74 x 81 ± 1mm	2200	2655	32W	83	57°
2B40437 EnnioR 150R/2700/32W/80/A57/F	1465 x 74 x 81 ± 1mm	2700	3445	32W	108	57°
2B40438 EnnioR 150R/3000/32W/80/A57/F	1465 x 74 x 81 ± 1mm	3000	3695	32W	116	57°
2B40439 EnnioR 150R/4000/32W/80/A57/F	1465 x 74 x 81 ± 1mm	4000	3695	32W	116	57°
2B40440 EnnioR 150R/2200/36W/80/A15/F	1465 x 74 x 81 ± 1mm	2200	3220	36W	90	15°
2B40441 EnnioR 150R/2700/36W/80/A15/F	1465 x 74 x 81 ± 1mm	2700	4180	36W	117	15°
2B40442 EnnioR 150R/3000/36W/80/A15/F	1465 x 74 x 81 ± 1mm	3000	4480	36W	125	15°
2B40443 EnnioR 150R/4000/36W/80/A15/F	1465 x 74 x 81 ± 1mm	4000	4480	36W	125	15°
2B40444 EnnioR 150R/2200/36W/80/A21/F	1465 x 74 x 81 ± 1mm	2200	3250	36W	91	21°
2B40445 EnnioR 150R/2700/36W/80/A21/F	1465 x 74 x 81 ± 1mm	2700	4220	36W	118	21°
2B40446 EnnioR 150R/3000/36W/80/A21/F	1465 x 74 x 81 ± 1mm	3000	4525	36W	126	21°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
2B40447 EnnioR 150R/4000/36W/80/A21/F	1465 x 74 x 81 ± 1mm	4000	4525	36W	126	21°
2B40448 EnnioR 150R/2200/36W/80/A28/F	1465 x 74 x 81 ± 1mm	2200	3125	36W	87	28°
2B40449 EnnioR 150R/2700/36W/80/A28/F	1465 x 74 x 81 ± 1mm	2700	4055	36W	113	28°
2B40450 EnnioR 150R/3000/36W/80/A28/F	1465 x 74 x 81 ± 1mm	3000	4350	36W	121	28°
2B40451 EnnioR 150R/4000/36W/80/A28/F	1465 x 74 x 81 ± 1mm	4000	4350	36W	121	28°
2B40452 EnnioR 150R/2200/36W/80/A46/F	1465 x 74 x 81 ± 1mm	2200	3185	36W	89	46°
2B40453 EnnioR 150R/2700/36W/80/A46/F	1465 x 74 x 81 ± 1mm	2700	4135	36W	115	46°
2B40454 EnnioR 150R/3000/36W/80/A46/F	1465 x 74 x 81 ± 1mm	3000	4435	36W	124	46°
2B40455 EnnioR 150R/4000/36W/80/A46/F	1465 x 74 x 81 ± 1mm	4000	4435	36W	124	46°
2B40456 EnnioR 150R/2200/36W/80/A57/F	1465 x 74 x 81 ± 1mm	2200	3060	36W	85	57°
2B40457 EnnioR 150R/2700/36W/80/A57/F	1465 x 74 x 81 ± 1mm	2700	3970	36W	111	57°
2B40458 EnnioR 150R/3000/36W/80/A57/F	1465 x 74 x 81 ± 1mm	3000	4260	36W	119	57°
2B40459 EnnioR 150R/4000/36W/80/A57/F	1465 x 74 x 81 ± 1mm	4000	4260	36W	119	57°
2B40460 EnnioR 240R/2200/38W/80/A15/F	2326 x 74 x 81 ± 1mm	2200	3380	38W	89	15°
2B40461 EnnioR 240R/2700/38W/80/A15/F	2326 x 74 x 81 ± 1mm	2700	4390	38W	116	15°
2B40462 EnnioR 240R/3000/38W/80/A15/F	2326 x 74 x 81 ± 1mm	3000	4710	38W	124	15°
2B40463 EnnioR 240R/4000/38W/80/A15/F	2326 x 74 x 81 ± 1mm	4000	4710	38W	124	15°
2B40464 EnnioR 240R/2200/38W/80/A21/F	2326 x 74 x 81 ± 1mm	2200	3420	38W	90	21°
2B40465 EnnioR 240R/2700/38W/80/A21/F	2326 x 74 x 81 ± 1mm	2700	4430	38W	117	21°
2B40466 EnnioR 240R/3000/38W/80/A21/F	2326 x 74 x 81 ± 1mm	3000	4750	38W	125	21°
2B40467 EnnioR 240R/4000/38W/80/A21/F	2326 x 74 x 81 ± 1mm	4000	4750	38W	125	21°
2B40468 EnnioR 240R/2200/38W/80/A28/F	2326 x 74 x 81 ± 1mm	2200	3280	38W	87	28°
2B40469 EnnioR 240R/2700/38W/80/A28/F	2326 x 74 x 81 ± 1mm	2700	4260	38W	113	28°
2B40470 EnnioR 240R/3000/38W/80/A28/F	2326 x 74 x 81 ± 1mm	3000	4570	38W	121	28°
2B40471 EnnioR 240R/4000/38W/80/A28/F	2326 x 74 x 81 ± 1mm	4000	4570	38W	121	28°
2B40472 EnnioR 240R/2200/38W/80/A46/F	2326 x 74 x 81 ± 1mm	2200	3350	38W	89	46°
2B40473 EnnioR 240R/2700/38W/80/A46/F	2326 x 74 x 81 ± 1mm	2700	4350	38W	115	46°
2B40474 EnnioR 240R/3000/38W/80/A46/F	2326 x 74 x 81 ± 1mm	3000	4660	38W	123	46°
2B40475 EnnioR 240R/4000/38W/80/A46/F	2326 x 74 x 81 ± 1mm	4000	4660	38W	123	46°
2B40476 EnnioR 240R/2200/38W/80/A57/F	2326 x 74 x 81 ± 1mm	2200	3220	38W	85	57°
2B40477 EnnioR 240R/2700/38W/80/A57/F	2326 x 74 x 81 ± 1mm	2700	4170	38W	110	57°
2B40478 EnnioR 240R/3000/38W/80/A57/F	2326 x 74 x 81 ± 1mm	3000	4470	38W	118	57°
2B40479 EnnioR 240R/4000/38W/80/A57/F	2326 x 74 x 81 ± 1mm	4000	4470	38W	118	57°
2B40480 EnnioR 240R/2200/44W/80/A15/F	2326 x 74 x 81 ± 1mm	2200	3930	44W	90	15°
2B40481 EnnioR 240R/2700/44W/80/A15/F	2326 x 74 x 81 ± 1mm	2700	5100	44W	116	15°
2B40482 EnnioR 240R/3000/44W/80/A15/F	2326 x 74 x 81 ± 1mm	3000	5470	44W	125	15°
2B40483 EnnioR 240R/4000/44W/80/A15/F	2326 x 74 x 81 ± 1mm	4000	5470	44W	125	15°
2B40484 EnnioR 240R/2200/44W/80/A21/F	2326 x 74 x 81 ± 1mm	2200	3970	44W	91	21°
2B40485 EnnioR 240R/2700/44W/80/A21/F	2326 x 74 x 81 ± 1mm	2700	5150	44W	118	21°
2B40486 EnnioR 240R/3000/44W/80/A21/F	2326 x 74 x 81 ± 1mm	3000	5520	44W	126	21°
2B40487 EnnioR 240R/4000/44W/80/A21/F	2326 x 74 x 81 ± 1mm	4000	5520	44W	126	21°
2B40488 EnnioR 240R/2200/44W/80/A28/F	2326 x 74 x 81 ± 1mm	2200	3810	44W	87	28°
2B40489 EnnioR 240R/2700/44W/80/A28/F	2326 x 74 x 81 ± 1mm	2700	4950	44W	113	28°
2B40490 EnnioR 240R/3000/44W/80/A28/F	2326 x 74 x 81 ± 1mm	3000	5310	44W	121	28°
2B40491 EnnioR 240R/4000/44W/80/A28/F	2326 x 74 x 81 ± 1mm	4000	5310	44W	121	28°
2B40492 EnnioR 240R/2200/44W/80/A46/F	2326 x 74 x 81 ± 1mm	2200	3890	44W	89	46°
2B40493 EnnioR 240R/2700/44W/80/A46/F	2326 x 74 x 81 ± 1mm	2700	5050	44W	115	46°
2B40494 EnnioR 240R/3000/44W/80/A46/F	2326 x 74 x 81 ± 1mm	3000	5410	44W	123	46°
2B40495 EnnioR 240R/4000/44W/80/A46/F	2326 x 74 x 81 ± 1mm	4000	5410	44W	123	46°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
2B40496 EnnioR 240R/2200/44W/80/A57/F	2326 x 74 x 81 ± 1mm	2200	3740	44W	85	57°
2B40497 EnnioR 240R/2700/44W/80/A57/F	2326 x 74 x 81 ± 1mm	2700	4850	44W	111	57°
2B40498 EnnioR 240R/3000/44W/80/A57/F	2326 x 74 x 81 ± 1mm	3000	5200	44W	119	57°
2B40499 EnnioR 240R/4000/44W/80/A57/F	2326 x 74 x 81 ± 1mm	4000	5200	44W	119	57°
2B40500 EnnioR 240R/2200/52W/80/A15/F	2326 x 74 x 81 ± 1mm	2200	4470	52W	86	15°
2B40501 EnnioR 240R/2700/52W/80/A15/F	2326 x 74 x 81 ± 1mm	2700	5800	52W	112	15°
2B40502 EnnioR 240R/3000/52W/80/A15/F	2326 x 74 x 81 ± 1mm	3000	6220	52W	120	15°
2B40503 EnnioR 240R/4000/52W/80/A15/F	2326 x 74 x 81 ± 1mm	4000	6220	52W	120	15°
2B40504 EnnioR 240R/2200/52W/80/A21/F	2326 x 74 x 81 ± 1mm	2200	4510	52W	87	21°
2B40505 EnnioR 240R/2700/52W/80/A21/F	2326 x 74 x 81 ± 1mm	2700	5860	52W	113	21°
2B40506 EnnioR 240R/3000/52W/80/A21/F	2326 x 74 x 81 ± 1mm	3000	6280	52W	121	21°
2B40507 EnnioR 240R/4000/52W/80/A21/F	2326 x 74 x 81 ± 1mm	4000	6280	52W	121	21°
2B40508 EnnioR 240R/2200/52W/80/A28/F	2326 x 74 x 81 ± 1mm	2200	4340	52W	84	28°
2B40509 EnnioR 240R/2700/52W/80/A28/F	2326 x 74 x 81 ± 1mm	2700	5630	52W	109	28°
2B40510 EnnioR 240R/3000/52W/80/A28/F	2326 x 74 x 81 ± 1mm	3000	6040	52W	117	28°
2B40511 EnnioR 240R/4000/52W/80/A28/F	2326 x 74 x 81 ± 1mm	4000	6040	52W	117	28°
2B40512 EnnioR 240R/2200/52W/80/A46/F	2326 x 74 x 81 ± 1mm	2200	4430	52W	86	46°
2B40513 EnnioR 240R/2700/52W/80/A46/F	2326 x 74 x 81 ± 1mm	2700	5740	52W	111	46°
2B40514 EnnioR 240R/3000/52W/80/A46/F	2326 x 74 x 81 ± 1mm	3000	6160	52W	119	46°
2B40515 EnnioR 240R/4000/52W/80/A46/F	2326 x 74 x 81 ± 1mm	4000	6160	52W	119	46°
2B40516 EnnioR 240R/2200/52W/80/A57/F	2326 x 74 x 81 ± 1mm	2200	4250	52W	82	57°
2B40517 EnnioR 240R/2700/52W/80/A57/F	2326 x 74 x 81 ± 1mm	2700	5510	52W	106	57°
2B40518 EnnioR 240R/3000/52W/80/A57/F	2326 x 74 x 81 ± 1mm	3000	5910	52W	114	57°
2B40519 EnnioR 240R/4000/52W/80/A57/F	2326 x 74 x 81 ± 1mm	4000	5910	52W	114	57°
2B40520 EnnioR 240R/2200/60W/80/A15/F	2326 x 74 x 81 ± 1mm	2200	5190	60W	90	15°
2B40521 EnnioR 240R/2700/60W/80/A15/F	2326 x 74 x 81 ± 1mm	2700	6730	60W	117	15°
2B40522 EnnioR 240R/3000/60W/80/A15/F	2326 x 74 x 81 ± 1mm	3000	7220	60W	125	15°
2B40523 EnnioR 240R/4000/60W/80/A15/F	2326 x 74 x 81 ± 1mm	4000	7220	60W	125	15°
2B40524 EnnioR 240R/2200/60W/80/A21/F	2326 x 74 x 81 ± 1mm	2200	5240	60W	91	21°
2B40525 EnnioR 240R/2700/60W/80/A21/F	2326 x 74 x 81 ± 1mm	2700	6800	60W	118	21°
2B40526 EnnioR 240R/3000/60W/80/A21/F	2326 x 74 x 81 ± 1mm	3000	7290	60W	126	21°
2B40527 EnnioR 240R/4000/60W/80/A21/F	2326 x 74 x 81 ± 1mm	4000	7290	60W	126	21°
2B40528 EnnioR 240R/2200/60W/80/A28/F	2326 x 74 x 81 ± 1mm	2200	5030	60W	87	28°
2B40529 EnnioR 240R/2700/60W/80/A28/F	2326 x 74 x 81 ± 1mm	2700	6530	60W	113	28°
2B40530 EnnioR 240R/3000/60W/80/A28/F	2326 x 74 x 81 ± 1mm	3000	7010	60W	121	28°
2B40531 EnnioR 240R/4000/60W/80/A28/F	2326 x 74 x 81 ± 1mm	4000	7010	60W	121	28°
2B40532 EnnioR 240R/2200/60W/80/A46/F	2326 x 74 x 81 ± 1mm	2200	5140	60W	89	46°
2B40533 EnnioR 240R/2700/60W/80/A46/F	2326 x 74 x 81 ± 1mm	2700	6670	60W	115	46°
2B40534 EnnioR 240R/3000/60W/80/A46/F	2326 x 74 x 81 ± 1mm	3000	7150	60W	124	46°
2B40535 EnnioR 240R/4000/60W/80/A46/F	2326 x 74 x 81 ± 1mm	4000	7150	60W	124	46°
2B40536 EnnioR 240R/2200/60W/80/A57/F	2326 x 74 x 81 ± 1mm	2200	4930	60W	85	57°
2B40537 EnnioR 240R/2700/60W/80/A57/F	2326 x 74 x 81 ± 1mm	2700	6400	60W	111	57°
2B40538 EnnioR 240R/3000/60W/80/A57/F	2326 x 74 x 81 ± 1mm	3000	6860	60W	119	57°
2B40539 EnnioR 240R/4000/60W/80/A57/F	2326 x 74 x 81 ± 1mm	4000	6860	60W	119	57°
2B40540 EnnioR 300R/2200/46W/80/A15/F	2900 x 74 x 81 ± 1mm	2200	4220	46W	92	15°
2B40541 EnnioR 300R/2700/46W/80/A15/F	2900 x 74 x 81 ± 1mm	2700	5480	46W	120	15°
2B40542 EnnioR 300R/3000/46W/80/A15/F	2900 x 74 x 81 ± 1mm	3000	5870	46W	128	15°
2B40543 EnnioR 300R/4000/46W/80/A15/F	2900 x 74 x 81 ± 1mm	4000	5870	46W	128	15°
2B40544 EnnioR 300R/2200/46W/80/A21/F	2900 x 74 x 81 ± 1mm	2200	4260	46W	93	21°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
2B40545 EnnioR 300R/2700/46W/80/A21/F	2900 x 74 x 81 ± 1mm	2700	5530	46W	121	21°
2B40546 EnnioR 300R/3000/46W/80/A21/F	2900 x 74 x 81 ± 1mm	3000	5930	46W	129	21°
2B40547 EnnioR 300R/4000/46W/80/A21/F	2900 x 74 x 81 ± 1mm	4000	5930	46W	129	21°
2B40548 EnnioR 300R/2200/46W/80/A28/F	2900 x 74 x 81 ± 1mm	2200	4090	46W	89	28°
2B40549 EnnioR 300R/2700/46W/80/A28/F	2900 x 74 x 81 ± 1mm	2700	5310	46W	116	28°
2B40550 EnnioR 300R/3000/46W/80/A28/F	2900 x 74 x 81 ± 1mm	3000	5700	46W	124	28°
2B40551 EnnioR 300R/4000/46W/80/A28/F	2900 x 74 x 81 ± 1mm	4000	5700	46W	124	28°
2B40552 EnnioR 300R/2200/46W/80/A46/F	2900 x 74 x 81 ± 1mm	2200	4180	46W	91	46°
2B40553 EnnioR 300R/2700/46W/80/A46/F	2900 x 74 x 81 ± 1mm	2700	5420	46W	118	46°
2B40554 EnnioR 300R/3000/46W/80/A46/F	2900 x 74 x 81 ± 1mm	3000	5810	46W	127	46°
2B40555 EnnioR 300R/4000/46W/80/A46/F	2900 x 74 x 81 ± 1mm	4000	5810	46W	127	46°
2B40556 EnnioR 300R/2200/46W/80/A57/F	2900 x 74 x 81 ± 1mm	2200	4010	46W	88	57°
2B40557 EnnioR 300R/2700/46W/80/A57/F	2900 x 74 x 81 ± 1mm	2700	5210	46W	114	57°
2B40558 EnnioR 300R/3000/46W/80/A57/F	2900 x 74 x 81 ± 1mm	3000	5580	46W	122	57°
2B40559 EnnioR 300R/4000/46W/80/A57/F	2900 x 74 x 81 ± 1mm	4000	5580	46W	122	57°
2B40560 EnnioR 300R/2200/56W/80/A15/F	2900 x 74 x 81 ± 1mm	2200	4900	56W	88	15°
2B40561 EnnioR 300R/2700/56W/80/A15/F	2900 x 74 x 81 ± 1mm	2700	6360	56W	114	15°
2B40562 EnnioR 300R/3000/56W/80/A15/F	2900 x 74 x 81 ± 1mm	3000	6820	56W	122	15°
2B40563 EnnioR 300R/4000/56W/80/A15/F	2900 x 74 x 81 ± 1mm	4000	6820	56W	122	15°
2B40564 EnnioR 300R/2200/56W/80/A21/F	2900 x 74 x 81 ± 1mm	2200	4950	56W	89	21°
2B40565 EnnioR 300R/2700/56W/80/A21/F	2900 x 74 x 81 ± 1mm	2700	6430	56W	115	21°
2B40566 EnnioR 300R/3000/56W/80/A21/F	2900 x 74 x 81 ± 1mm	3000	6890	56W	124	21°
2B40567 EnnioR 300R/4000/56W/80/A21/F	2900 x 74 x 81 ± 1mm	4000	6890	56W	124	21°
2B40568 EnnioR 300R/2200/56W/80/A28/F	2900 x 74 x 81 ± 1mm	2200	4760	56W	85	28°
2B40569 EnnioR 300R/2700/56W/80/A28/F	2900 x 74 x 81 ± 1mm	2700	6180	56W	111	28°
2B40570 EnnioR 300R/3000/56W/80/A28/F	2900 x 74 x 81 ± 1mm	3000	6620	56W	119	28°
2B40571 EnnioR 300R/4000/56W/80/A28/F	2900 x 74 x 81 ± 1mm	4000	6620	56W	119	28°
2B40572 EnnioR 300R/2200/56W/80/A46/F	2900 x 74 x 81 ± 1mm	2200	4850	56W	87	46°
2B40573 EnnioR 300R/2700/56W/80/A46/F	2900 x 74 x 81 ± 1mm	2700	6300	56W	113	46°
2B40574 EnnioR 300R/3000/56W/80/A46/F	2900 x 74 x 81 ± 1mm	3000	6760	56W	121	46°
2B40575 EnnioR 300R/4000/56W/80/A46/F	2900 x 74 x 81 ± 1mm	4000	6760	56W	121	46°
2B40576 EnnioR 300R/2200/56W/80/A57/F	2900 x 74 x 81 ± 1mm	2200	4660	56W	84	57°
2B40577 EnnioR 300R/2700/56W/80/A57/F	2900 x 74 x 81 ± 1mm	2700	6050	56W	109	57°
2B40578 EnnioR 300R/3000/56W/80/A57/F	2900 x 74 x 81 ± 1mm	3000	6490	56W	116	57°
2B40579 EnnioR 300R/4000/56W/80/A57/F	2900 x 74 x 81 ± 1mm	4000	6490	56W	116	57°
2B40580 EnnioR 300R/2200/64W/80/A15/F	2900 x 74 x 81 ± 1mm	2200	5590	64W	88	15°
2B40581 EnnioR 300R/2700/64W/80/A15/F	2900 x 74 x 81 ± 1mm	2700	7250	64W	114	15°
2B40582 EnnioR 300R/3000/64W/80/A15/F	2900 x 74 x 81 ± 1mm	3000	7770	64W	122	15°
2B40583 EnnioR 300R/4000/64W/80/A15/F	2900 x 74 x 81 ± 1mm	4000	7770	64W	122	15°
2B40584 EnnioR 300R/2200/64W/80/A21/F	2900 x 74 x 81 ± 1mm	2200	5640	64W	89	21°
2B40585 EnnioR 300R/2700/64W/80/A21/F	2900 x 74 x 81 ± 1mm	2700	7320	64W	115	21°
2B40586 EnnioR 300R/3000/64W/80/A21/F	2900 x 74 x 81 ± 1mm	3000	7850	64W	123	21°
2B40587 EnnioR 300R/4000/64W/80/A21/F	2900 x 74 x 81 ± 1mm	4000	7850	64W	123	21°
2B40588 EnnioR 300R/2200/64W/80/A28/F	2900 x 74 x 81 ± 1mm	2200	5420	64W	85	28°
2B40589 EnnioR 300R/2700/64W/80/A28/F	2900 x 74 x 81 ± 1mm	2700	7030	64W	110	28°
2B40590 EnnioR 300R/3000/64W/80/A28/F	2900 x 74 x 81 ± 1mm	3000	7540	64W	118	28°
2B40591 EnnioR 300R/4000/64W/80/A28/F	2900 x 74 x 81 ± 1mm	4000	7540	64W	118	28°
2B40592 EnnioR 300R/2200/64W/80/A46/F	2900 x 74 x 81 ± 1mm	2200	5530	64W	87	46°
2B40593 EnnioR 300R/2700/64W/80/A46/F	2900 x 74 x 81 ± 1mm	2700	7180	64W	113	46°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
2B40594 EnnioR 300R/3000/64W/80/A46/F	2900 x 74 x 81 ± 1mm	3000	7700	64W	121	46°
2B40595 EnnioR 300R/4000/64W/80/A46/F	2900 x 74 x 81 ± 1mm	4000	7700	64W	121	46°
2B40596 EnnioR 300R/2200/64W/80/A57/F	2900 x 74 x 81 ± 1mm	2200	5310	64W	83	57°
2B40597 EnnioR 300R/2700/64W/80/A57/F	2900 x 74 x 81 ± 1mm	2700	6890	64W	108	57°
2B40598 EnnioR 300R/3000/64W/80/A57/F	2900 x 74 x 81 ± 1mm	3000	7390	64W	116	57°
2B40599 EnnioR 300R/4000/64W/80/A57/F	2900 x 74 x 81 ± 1mm	4000	7390	64W	116	57°
2B40600 EnnioR 300R/2200/72W/80/A15/F	2900 x 74 x 81 ± 1mm	2200	6440	72W	90	15°
2B40601 EnnioR 300R/2700/72W/80/A15/F	2900 x 74 x 81 ± 1mm	2700	8360	72W	117	15°
2B40602 EnnioR 300R/3000/72W/80/A15/F	2900 x 74 x 81 ± 1mm	3000	8960	72W	125	15°
2B40603 EnnioR 300R/4000/72W/80/A15/F	2900 x 74 x 81 ± 1mm	4000	8960	72W	125	15°
2B40604 EnnioR 300R/2200/72W/80/A21/F	2900 x 74 x 81 ± 1mm	2200	6500	72W	91	21°
2B40605 EnnioR 300R/2700/72W/80/A21/F	2900 x 74 x 81 ± 1mm	2700	8440	72W	118	21°
2B40606 EnnioR 300R/3000/72W/80/A21/F	2900 x 74 x 81 ± 1mm	3000	9050	72W	126	21°
2B40607 EnnioR 300R/4000/72W/80/A21/F	2900 x 74 x 81 ± 1mm	4000	9050	72W	126	21°
2B40608 EnnioR 300R/2200/72W/80/A28/F	2900 x 74 x 81 ± 1mm	2200	6250	72W	87	28°
2B40609 EnnioR 300R/2700/72W/80/A28/F	2900 x 74 x 81 ± 1mm	2700	8110	72W	113	28°
2B40610 EnnioR 300R/3000/72W/80/A28/F	2900 x 74 x 81 ± 1mm	3000	8700	72W	121	28°
2B40611 EnnioR 300R/4000/72W/80/A28/F	2900 x 74 x 81 ± 1mm	4000	8700	72W	121	28°
2B40612 EnnioR 300R/2200/72W/80/A46/F	2900 x 74 x 81 ± 1mm	2200	6370	72W	89	46°
2B40613 EnnioR 300R/2700/72W/80/A46/F	2900 x 74 x 81 ± 1mm	2700	8270	72W	115	46°
2B40614 EnnioR 300R/3000/72W/80/A46/F	2900 x 74 x 81 ± 1mm	3000	8870	72W	124	46°
2B40615 EnnioR 300R/4000/72W/80/A46/F	2900 x 74 x 81 ± 1mm	4000	8870	72W	124	46°
2B40616 EnnioR 300R/2200/72W/80/A57/F	2900 x 74 x 81 ± 1mm	2200	6120	72W	85	57°
2B40617 EnnioR 300R/2700/72W/80/A57/F	2900 x 74 x 81 ± 1mm	2700	7940	72W	111	57°
2B40618 EnnioR 300R/3000/72W/80/A57/F	2900 x 74 x 81 ± 1mm	3000	8520	72W	119	57°
2B40619 EnnioR 300R/4000/72W/80/A57/F	2900 x 74 x 81 ± 1mm	4000	8520	72W	119	57°

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