



Ennio S Individual Lens D

SUSPENDED | DALI SERIES

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

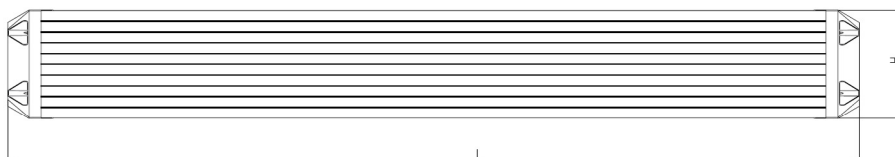
- Ennio S Individual Lens D Non-DALI: the standard version
- Ennio S Individual Lens D Non-DALI EM: the standard version with emergency option
- **Ennio S Individual Lens D DALI: with DALI controls for illumination adjustments**
- Ennio S Individual Lens D DALI EM: with DALI controls for illumination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

FEATURES & BENEFITS

- CRI 80 as standard
- Color temperatures: 3000K, 4000K
- Long rated life: L90/B10@50.000h
- Luminaire efficiency 143 lm/W @4000K

APPLICATION

Office | Healthcare | Hospitality | DIY



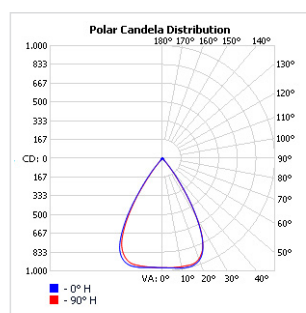
SPECIFICATIONS

| | | | | |
|--------------------------------|---|----------------------|----------------------|----------------------|
| Power consumption (W) | 17W, 26W, 35W, 44W | 21W, 32W, 44W, 55W | 35W, 52W, 70W, 88W | 42W, 64W, 87W, 111W |
| Dimensions (mm) | 1188 x 57 x 81 ± 1mm | 1468 x 57 x 81 ± 1mm | 2308 x 57 x 81 ± 1mm | 2868 x 57 x 81 ± 1mm |
| Weight (kg) | 3.3 kg | 4 kg | 6.2 kg | 7.4 kg |
| DALI addresses | 1 address | 1 address | 2 addresses | 2 addresses |
| Housing materials | Aluminum & Polycarbonate | | | |
| IK code | IK02 | | | |
| THD (at 230V, 50Hz, Full load) | <10% | | | |
| 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) | W, W2, WW, BW, FT-D | | | |
| Lifespan [h] | 50.000 | | | |
| Housing color | ○ White - RAL 9003, ● Anodised black, ● Anodised grey | | | |
| 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 | - | | | |

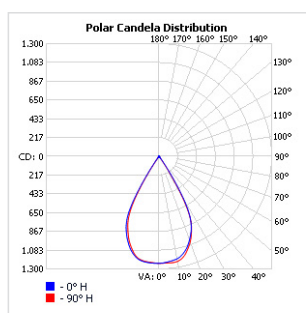
| | |
|-------------------|--------------|
| Light application | Standard |
| CRI | CRI 80 |
| CCT [K] | 3000K, 4000K |
| MacAdam | 4 |

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

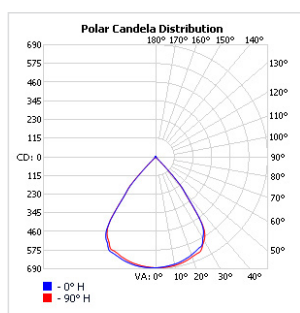
LIGHT DISTRIBUTION



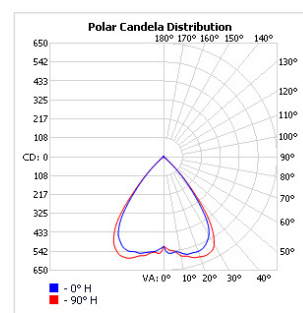
W



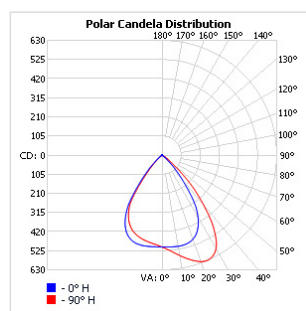
W2



WW



BW



FT-D

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 1188 X 57 X 81 ± 1MM AND 1468 X 57 X 81 ± 1MM**

| Luminaire Power(W) | Control type | Circuit Breaker Type | | | | | |
|--------------------|--------------|----------------------|----|----|----|----|----|
| | | B | | | C | | |
| | | 20 | 16 | 10 | 20 | 16 | 10 |
| 17W-44W | Non-DALI | 28 | 23 | 14 | 46 | 38 | 23 |
| 55W | Non-DALI | 20 | 16 | 10 | 33 | 26 | 16 |
| 17W-44W | DALI | 27 | 21 | 13 | 45 | 35 | 21 |
| 55W | DALI | 19 | 15 | 9 | 31 | 25 | 15 |

MAXIMUM NO. OF LUMINAIRES ON A CIRCUIT FOR DIMENSIONS 2308 X 57 X 81 ± 1MM AND 2868 X 57 X 81 ± 1MM

| Luminaire Power(W) | Control type | Circuit Breaker Type | | | | | |
|--------------------|--------------|----------------------|----|----|----|----|----|
| | | B | | | C | | |
| | | 20 | 16 | 10 | 20 | 16 | 10 |
| 35W-88W | Non-DALI | 14 | 11 | 7 | 23 | 19 | 11 |
| 111W | Non-DALI | 10 | 8 | 5 | 16 | 13 | 8 |
| 35W-88W | DALI | 13 | 10 | 6 | 22 | 17 | 10 |
| 111W | DALI | 9 | 7 | 4 | 15 | 12 | 7 |

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 | | | | | | |
| 2B21300 EnnioS 120S/3000/17W/80/W/D | 1188 x 57 x 81 ± 1mm | 3000 | 2275 | 17W | 134 | W |
| 2B21301 EnnioS 120S/4000/17W/80/W/D | 1188 x 57 x 81 ± 1mm | 4000 | 2390 | 17W | 141 | W |
| 2B21302 EnnioS 120S/3000/17W/80/W2/D | 1188 x 57 x 81 ± 1mm | 3000 | 2180 | 17W | 129 | W2 |
| 2B21303 EnnioS 120S/4000/17W/80/W2/D | 1188 x 57 x 81 ± 1mm | 4000 | 2290 | 17W | 135 | W2 |
| 2B21304 EnnioS 120S/3000/17W/80/WW/D | 1188 x 57 x 81 ± 1mm | 3000 | 2230 | 17W | 132 | WW |
| 2B21305 EnnioS 120S/4000/17W/80/WW/D | 1188 x 57 x 81 ± 1mm | 4000 | 2345 | 17W | 138 | WW |
| 2B21306 EnnioS 120S/3000/17W/80/BW/D | 1188 x 57 x 81 ± 1mm | 3000 | 1975 | 17W | 117 | BW |
| 2B21307 EnnioS 120S/4000/17W/80/BW/D | 1188 x 57 x 81 ± 1mm | 4000 | 2070 | 17W | 122 | BW |
| 2B21308 EnnioS 120S/3000/17W/80/FT-D/D | 1188 x 57 x 81 ± 1mm | 3000 | 1870 | 17W | 110 | FT-D |
| 2B21309 EnnioS 120S/4000/17W/80/FT-D/D | 1188 x 57 x 81 ± 1mm | 4000 | 1960 | 17W | 116 | FT-D |
| 2B21310 EnnioS 120S/3000/26W/80/W/D | 1188 x 57 x 81 ± 1mm | 3000 | 3360 | 26W | 130 | W |
| 2B21311 EnnioS 120S/4000/26W/80/W/D | 1188 x 57 x 81 ± 1mm | 4000 | 3525 | 26W | 136 | W |
| 2B21312 EnnioS 120S/3000/26W/80/W2/D | 1188 x 57 x 81 ± 1mm | 3000 | 3210 | 26W | 124 | W2 |
| 2B21313 EnnioS 120S/4000/26W/80/W2/D | 1188 x 57 x 81 ± 1mm | 4000 | 3370 | 26W | 130 | W2 |
| 2B21314 EnnioS 120S/3000/26W/80/WW/D | 1188 x 57 x 81 ± 1mm | 3000 | 3290 | 26W | 127 | WW |
| 2B21315 EnnioS 120S/4000/26W/80/WW/D | 1188 x 57 x 81 ± 1mm | 4000 | 3450 | 26W | 133 | WW |
| 2B21316 EnnioS 120S/3000/26W/80/BW/D | 1188 x 57 x 81 ± 1mm | 3000 | 2920 | 26W | 113 | BW |
| 2B21317 EnnioS 120S/4000/26W/80/BW/D | 1188 x 57 x 81 ± 1mm | 4000 | 3065 | 26W | 118 | BW |
| 2B21318 EnnioS 120S/3000/26W/80/FT-D/D | 1188 x 57 x 81 ± 1mm | 3000 | 2755 | 26W | 106 | FT-D |
| 2B21319 EnnioS 120S/4000/26W/80/FT-D/D | 1188 x 57 x 81 ± 1mm | 4000 | 2890 | 26W | 112 | FT-D |
| 2B21320 EnnioS 120S/3000/35W/80/W/D | 1188 x 57 x 81 ± 1mm | 3000 | 4415 | 35W | 127 | W |
| 2B21321 EnnioS 120S/4000/35W/80/W/D | 1188 x 57 x 81 ± 1mm | 4000 | 4635 | 35W | 133 | W |
| 2B21322 EnnioS 120S/3000/35W/80/W2/D | 1188 x 57 x 81 ± 1mm | 3000 | 4210 | 35W | 121 | W2 |
| 2B21323 EnnioS 120S/4000/35W/80/W2/D | 1188 x 57 x 81 ± 1mm | 4000 | 4420 | 35W | 127 | W2 |
| 2B21324 EnnioS 120S/3000/35W/80/WW/D | 1188 x 57 x 81 ± 1mm | 3000 | 4310 | 35W | 124 | WW |
| 2B21325 EnnioS 120S/4000/35W/80/WW/D | 1188 x 57 x 81 ± 1mm | 4000 | 4525 | 35W | 130 | WW |
| 2B21326 EnnioS 120S/3000/35W/80/BW/D | 1188 x 57 x 81 ± 1mm | 3000 | 3820 | 35W | 110 | BW |
| 2B21327 EnnioS 120S/4000/35W/80/BW/D | 1188 x 57 x 81 ± 1mm | 4000 | 4010 | 35W | 115 | BW |
| 2B21328 EnnioS 120S/3000/35W/80/FT-D/D | 1188 x 57 x 81 ± 1mm | 3000 | 3610 | 35W | 104 | FT-D |
| 2B21329 EnnioS 120S/4000/35W/80/FT-D/D | 1188 x 57 x 81 ± 1mm | 4000 | 3790 | 35W | 109 | FT-D |
| 2B21330 EnnioS 120S/3000/44W/80/W/D | 1188 x 57 x 81 ± 1mm | 3000 | 5370 | 44W | 123 | W |
| 2B21331 EnnioS 120S/4000/44W/80/W/D | 1188 x 57 x 81 ± 1mm | 4000 | 5635 | 44W | 129 | W |
| 2B21332 EnnioS 120S/3000/44W/80/W2/D | 1188 x 57 x 81 ± 1mm | 3000 | 5130 | 44W | 117 | W2 |
| 2B21333 EnnioS 120S/4000/44W/80/W2/D | 1188 x 57 x 81 ± 1mm | 4000 | 5385 | 44W | 123 | W2 |
| 2B21334 EnnioS 120S/3000/44W/80/WW/D | 1188 x 57 x 81 ± 1mm | 3000 | 5250 | 44W | 120 | WW |
| 2B21335 EnnioS 120S/4000/44W/80/WW/D | 1188 x 57 x 81 ± 1mm | 4000 | 5510 | 44W | 126 | WW |
| 2B21336 EnnioS 120S/3000/44W/80/BW/D | 1188 x 57 x 81 ± 1mm | 3000 | 4650 | 44W | 106 | BW |
| 2B21337 EnnioS 120S/4000/44W/80/BW/D | 1188 x 57 x 81 ± 1mm | 4000 | 4885 | 44W | 112 | BW |
| 2B21338 EnnioS 120S/3000/44W/80/FT-D/D | 1188 x 57 x 81 ± 1mm | 3000 | 4395 | 44W | 100 | FT-D |
| 2B21339 EnnioS 120S/4000/44W/80/FT-D/D | 1188 x 57 x 81 ± 1mm | 4000 | 4615 | 44W | 105 | FT-D |
| 2B21340 EnnioS 150S/3000/21W/80/W/D | 1468 x 57 x 81 ± 1mm | 3000 | 2845 | 21W | 136 | W |
| 2B21341 EnnioS 150S/4000/21W/80/W/D | 1468 x 57 x 81 ± 1mm | 4000 | 2990 | 21W | 143 | W |
| 2B21342 EnnioS 150S/3000/21W/80/W2/D | 1468 x 57 x 81 ± 1mm | 3000 | 2720 | 21W | 130 | W2 |
| 2B21343 EnnioS 150S/4000/21W/80/W2/D | 1468 x 57 x 81 ± 1mm | 4000 | 2855 | 21W | 136 | W2 |
| 2B21344 EnnioS 150S/3000/21W/80/WW/D | 1468 x 57 x 81 ± 1mm | 3000 | 2785 | 21W | 133 | WW |
| 2B21345 EnnioS 150S/4000/21W/80/WW/D | 1468 x 57 x 81 ± 1mm | 4000 | 2920 | 21W | 140 | WW |
| 2B21346 EnnioS 150S/3000/21W/80/BW/D | 1468 x 57 x 81 ± 1mm | 3000 | 2490 | 21W | 119 | BW |
| 2B21347 EnnioS 150S/4000/21W/80/BW/D | 1468 x 57 x 81 ± 1mm | 4000 | 2615 | 21W | 125 | BW |
| 2B21348 EnnioS 150S/3000/21W/80/FT-D/D | 1468 x 57 x 81 ± 1mm | 3000 | 2330 | 21W | 111 | FT-D |

SKU SPECIFICATIONS

| Product Code | Dimensions (mm) | CCT (K) | Lumens (lm) | Power (W) | Eff. (lm/watt) | Lens Angle (°) |
|--|----------------------|---------|-------------|-----------|----------------|----------------|
| CRI 80 | | | | | | |
| 2B21349 EnnioS 150S/4000/21W/80/FT-D/D | 1468 x 57 x 81 ± 1mm | 4000 | 2445 | 21W | 117 | FT-D |
| 2B21350 EnnioS 150S/3000/32W/80/W/D | 1468 x 57 x 81 ± 1mm | 3000 | 4210 | 32W | 132 | W |
| 2B21351 EnnioS 150S/4000/32W/80/W/D | 1468 x 57 x 81 ± 1mm | 4000 | 4415 | 32W | 138 | W |
| 2B21352 EnnioS 150S/3000/32W/80/W2/D | 1468 x 57 x 81 ± 1mm | 3000 | 4015 | 32W | 126 | W2 |
| 2B21353 EnnioS 150S/4000/32W/80/W2/D | 1468 x 57 x 81 ± 1mm | 4000 | 4215 | 32W | 132 | W2 |
| 2B21354 EnnioS 150S/3000/32W/80/WW/D | 1468 x 57 x 81 ± 1mm | 3000 | 4110 | 32W | 129 | WW |
| 2B21355 EnnioS 150S/4000/32W/80/WW/D | 1468 x 57 x 81 ± 1mm | 4000 | 4315 | 32W | 135 | WW |
| 2B21356 EnnioS 150S/3000/32W/80/BW/D | 1468 x 57 x 81 ± 1mm | 3000 | 3665 | 32W | 115 | BW |
| 2B21357 EnnioS 150S/4000/32W/80/BW/D | 1468 x 57 x 81 ± 1mm | 4000 | 3845 | 32W | 121 | BW |
| 2B21358 EnnioS 150S/3000/32W/80/FT-D/D | 1468 x 57 x 81 ± 1mm | 3000 | 3445 | 32W | 108 | FT-D |
| 2B21359 EnnioS 150S/4000/32W/80/FT-D/D | 1468 x 57 x 81 ± 1mm | 4000 | 3615 | 32W | 113 | FT-D |
| 2B21360 EnnioS 150S/3000/44W/80/W/D | 1468 x 57 x 81 ± 1mm | 3000 | 5500 | 44W | 125 | W |
| 2B21361 EnnioS 150S/4000/44W/80/W/D | 1468 x 57 x 81 ± 1mm | 4000 | 5770 | 44W | 132 | W |
| 2B21362 EnnioS 150S/3000/44W/80/W2/D | 1468 x 57 x 81 ± 1mm | 3000 | 5250 | 44W | 120 | W2 |
| 2B21363 EnnioS 150S/4000/44W/80/W2/D | 1468 x 57 x 81 ± 1mm | 4000 | 5510 | 44W | 126 | W2 |
| 2B21364 EnnioS 150S/3000/44W/80/WW/D | 1468 x 57 x 81 ± 1mm | 3000 | 5375 | 44W | 123 | WW |
| 2B21365 EnnioS 150S/4000/44W/80/WW/D | 1468 x 57 x 81 ± 1mm | 4000 | 5640 | 44W | 129 | WW |
| 2B21366 EnnioS 150S/3000/44W/80/BW/D | 1468 x 57 x 81 ± 1mm | 3000 | 4795 | 44W | 109 | BW |
| 2B21367 EnnioS 150S/4000/44W/80/BW/D | 1468 x 57 x 81 ± 1mm | 4000 | 5030 | 44W | 115 | BW |
| 2B21368 EnnioS 150S/3000/44W/80/FT-D/D | 1468 x 57 x 81 ± 1mm | 3000 | 4500 | 44W | 103 | FT-D |
| 2B21369 EnnioS 150S/4000/44W/80/FT-D/D | 1468 x 57 x 81 ± 1mm | 4000 | 4720 | 44W | 108 | FT-D |
| 2B21370 EnnioS 150S/3000/55W/80/W/D | 1468 x 57 x 81 ± 1mm | 3000 | 6735 | 55W | 123 | W |
| 2B21371 EnnioS 150S/4000/55W/80/W/D | 1468 x 57 x 81 ± 1mm | 4000 | 7070 | 55W | 129 | W |
| 2B21372 EnnioS 150S/3000/55W/80/W2/D | 1468 x 57 x 81 ± 1mm | 3000 | 6430 | 55W | 117 | W2 |
| 2B21373 EnnioS 150S/4000/55W/80/W2/D | 1468 x 57 x 81 ± 1mm | 4000 | 6750 | 55W | 123 | W2 |
| 2B21374 EnnioS 150S/3000/55W/80/WW/D | 1468 x 57 x 81 ± 1mm | 3000 | 6580 | 55W | 120 | WW |
| 2B21375 EnnioS 150S/4000/55W/80/WW/D | 1468 x 57 x 81 ± 1mm | 4000 | 6910 | 55W | 126 | WW |
| 2B21376 EnnioS 150S/3000/55W/80/BW/D | 1468 x 57 x 81 ± 1mm | 3000 | 5875 | 55W | 107 | BW |
| 2B21377 EnnioS 150S/4000/55W/80/BW/D | 1468 x 57 x 81 ± 1mm | 4000 | 6165 | 55W | 113 | BW |
| 2B21378 EnnioS 150S/3000/55W/80/FT-D/D | 1468 x 57 x 81 ± 1mm | 3000 | 5510 | 55W | 101 | FT-D |
| 2B21379 EnnioS 150S/4000/55W/80/FT-D/D | 1468 x 57 x 81 ± 1mm | 4000 | 5785 | 55W | 106 | FT-D |
| 2B21380 EnnioS 240S/3000/35W/80/W/D | 2308 x 57 x 81 ± 1mm | 3000 | 4550 | 35W | 130 | W |
| 2B21381 EnnioS 240S/4000/35W/80/W/D | 2308 x 57 x 81 ± 1mm | 4000 | 4775 | 35W | 137 | W |
| 2B21382 EnnioS 240S/3000/35W/80/W2/D | 2308 x 57 x 81 ± 1mm | 3000 | 4355 | 35W | 125 | W2 |
| 2B21383 EnnioS 240S/4000/35W/80/W2/D | 2308 x 57 x 81 ± 1mm | 4000 | 4575 | 35W | 131 | W2 |
| 2B21384 EnnioS 240S/3000/35W/80/WW/D | 2308 x 57 x 81 ± 1mm | 3000 | 4460 | 35W | 128 | WW |
| 2B21385 EnnioS 240S/4000/35W/80/WW/D | 2308 x 57 x 81 ± 1mm | 4000 | 4685 | 35W | 134 | WW |
| 2B21386 EnnioS 240S/3000/35W/80/BW/D | 2308 x 57 x 81 ± 1mm | 3000 | 3945 | 35W | 113 | BW |
| 2B21387 EnnioS 240S/4000/35W/80/BW/D | 2308 x 57 x 81 ± 1mm | 4000 | 4140 | 35W | 119 | BW |
| 2B21388 EnnioS 240S/3000/35W/80/FT-D/D | 2308 x 57 x 81 ± 1mm | 3000 | 3735 | 35W | 107 | FT-D |
| 2B21389 EnnioS 240S/4000/35W/80/FT-D/D | 2308 x 57 x 81 ± 1mm | 4000 | 3920 | 35W | 112 | FT-D |
| 2B21390 EnnioS 240S/3000/52W/80/W/D | 2308 x 57 x 81 ± 1mm | 3000 | 6715 | 52W | 130 | W |
| 2B21391 EnnioS 240S/4000/52W/80/W/D | 2308 x 57 x 81 ± 1mm | 4000 | 7050 | 52W | 136 | W |
| 2B21392 EnnioS 240S/3000/52W/80/W2/D | 2308 x 57 x 81 ± 1mm | 3000 | 6420 | 52W | 124 | W2 |
| 2B21393 EnnioS 240S/4000/52W/80/W2/D | 2308 x 57 x 81 ± 1mm | 4000 | 6740 | 52W | 130 | W2 |
| 2B21394 EnnioS 240S/3000/52W/80/WW/D | 2308 x 57 x 81 ± 1mm | 3000 | 6575 | 52W | 127 | WW |
| 2B21395 EnnioS 240S/4000/52W/80/WW/D | 2308 x 57 x 81 ± 1mm | 4000 | 6900 | 52W | 133 | WW |
| 2B21396 EnnioS 240S/3000/52W/80/BW/D | 2308 x 57 x 81 ± 1mm | 3000 | 5835 | 52W | 113 | BW |
| 2B21397 EnnioS 240S/4000/52W/80/BW/D | 2308 x 57 x 81 ± 1mm | 4000 | 6125 | 52W | 118 | BW |

SKU SPECIFICATIONS

| Product Code | Dimensions (mm) | CCT (K) | Lumens (lm) | Power (W) | Eff. (lm/watt) | Lens Angle (°) |
|--|----------------------|---------|-------------|-----------|----------------|----------------|
| CRI 80 | | | | | | |
| 2B21398 EnnioS 240S/3000/52W/80/FT-D/D | 2308 x 57 x 81 ± 1mm | 3000 | 5505 | 52W | 106 | FT-D |
| 2B21399 EnnioS 240S/4000/52W/80/FT-D/D | 2308 x 57 x 81 ± 1mm | 4000 | 5780 | 52W | 112 | FT-D |
| 2B21400 EnnioS 240S/3000/70W/80/W/D | 2308 x 57 x 81 ± 1mm | 3000 | 8825 | 70W | 127 | W |
| 2B21401 EnnioS 240S/4000/70W/80/W/D | 2308 x 57 x 81 ± 1mm | 4000 | 9265 | 70W | 133 | W |
| 2B21402 EnnioS 240S/3000/70W/80/W2/D | 2308 x 57 x 81 ± 1mm | 3000 | 8415 | 70W | 121 | W2 |
| 2B21403 EnnioS 240S/4000/70W/80/W2/D | 2308 x 57 x 81 ± 1mm | 4000 | 8835 | 70W | 127 | W2 |
| 2B21404 EnnioS 240S/3000/70W/80/WW/D | 2308 x 57 x 81 ± 1mm | 3000 | 8620 | 70W | 124 | WW |
| 2B21405 EnnioS 240S/4000/70W/80/WW/D | 2308 x 57 x 81 ± 1mm | 4000 | 9045 | 70W | 130 | WW |
| 2B21406 EnnioS 240S/3000/70W/80/BW/D | 2308 x 57 x 81 ± 1mm | 3000 | 7635 | 70W | 110 | BW |
| 2B21407 EnnioS 240S/4000/70W/80/BW/D | 2308 x 57 x 81 ± 1mm | 4000 | 8015 | 70W | 115 | BW |
| 2B21408 EnnioS 240S/3000/70W/80/FT-D/D | 2308 x 57 x 81 ± 1mm | 3000 | 7215 | 70W | 104 | FT-D |
| 2B21409 EnnioS 240S/4000/70W/80/FT-D/D | 2308 x 57 x 81 ± 1mm | 4000 | 7575 | 70W | 109 | FT-D |
| 2B21410 EnnioS 240S/3000/88W/80/W/D | 2308 x 57 x 81 ± 1mm | 3000 | 10735 | 88W | 122 | W |
| 2B21411 EnnioS 240S/4000/88W/80/W/D | 2308 x 57 x 81 ± 1mm | 4000 | 11265 | 88W | 129 | W |
| 2B21412 EnnioS 240S/3000/88W/80/W2/D | 2308 x 57 x 81 ± 1mm | 3000 | 10255 | 88W | 117 | W2 |
| 2B21413 EnnioS 240S/4000/88W/80/W2/D | 2308 x 57 x 81 ± 1mm | 4000 | 10765 | 88W | 123 | W2 |
| 2B21414 EnnioS 240S/3000/88W/80/WW/D | 2308 x 57 x 81 ± 1mm | 3000 | 10495 | 88W | 120 | WW |
| 2B21415 EnnioS 240S/4000/88W/80/WW/D | 2308 x 57 x 81 ± 1mm | 4000 | 11020 | 88W | 126 | WW |
| 2B21416 EnnioS 240S/3000/88W/80/BW/D | 2308 x 57 x 81 ± 1mm | 3000 | 9300 | 88W | 106 | BW |
| 2B21417 EnnioS 240S/4000/88W/80/BW/D | 2308 x 57 x 81 ± 1mm | 4000 | 9765 | 88W | 111 | BW |
| 2B21418 EnnioS 240S/3000/88W/80/FT-D/D | 2308 x 57 x 81 ± 1mm | 3000 | 8790 | 88W | 100 | FT-D |
| 2B21419 EnnioS 240S/4000/88W/80/FT-D/D | 2308 x 57 x 81 ± 1mm | 4000 | 9225 | 88W | 105 | FT-D |
| 2B21420 EnnioS 300S/3000/42W/80/W/D | 2868 x 57 x 81 ± 1mm | 3000 | 5690 | 42W | 136 | W |
| 2B21421 EnnioS 300S/4000/42W/80/W/D | 2868 x 57 x 81 ± 1mm | 4000 | 5975 | 42W | 143 | W |
| 2B21422 EnnioS 300S/3000/42W/80/W2/D | 2868 x 57 x 81 ± 1mm | 3000 | 5435 | 42W | 130 | W2 |
| 2B21423 EnnioS 300S/4000/42W/80/W2/D | 2868 x 57 x 81 ± 1mm | 4000 | 5705 | 42W | 136 | W2 |
| 2B21424 EnnioS 300S/3000/42W/80/WW/D | 2868 x 57 x 81 ± 1mm | 3000 | 5565 | 42W | 133 | WW |
| 2B21425 EnnioS 300S/4000/42W/80/WW/D | 2868 x 57 x 81 ± 1mm | 4000 | 5840 | 42W | 140 | WW |
| 2B21426 EnnioS 300S/3000/42W/80/BW/D | 2868 x 57 x 81 ± 1mm | 3000 | 4980 | 42W | 119 | BW |
| 2B21427 EnnioS 300S/4000/42W/80/BW/D | 2868 x 57 x 81 ± 1mm | 4000 | 5230 | 42W | 125 | BW |
| 2B21428 EnnioS 300S/3000/42W/80/FT-D/D | 2868 x 57 x 81 ± 1mm | 3000 | 4655 | 42W | 111 | FT-D |
| 2B21429 EnnioS 300S/4000/42W/80/FT-D/D | 2868 x 57 x 81 ± 1mm | 4000 | 4890 | 42W | 117 | FT-D |
| 2B21430 EnnioS 300S/3000/64W/80/W/D | 2868 x 57 x 81 ± 1mm | 3000 | 8415 | 64W | 132 | W |
| 2B21431 EnnioS 300S/4000/64W/80/W/D | 2868 x 57 x 81 ± 1mm | 4000 | 8830 | 64W | 138 | W |
| 2B21432 EnnioS 300S/3000/64W/80/W2/D | 2868 x 57 x 81 ± 1mm | 3000 | 8030 | 64W | 126 | W2 |
| 2B21433 EnnioS 300S/4000/64W/80/W2/D | 2868 x 57 x 81 ± 1mm | 4000 | 8430 | 64W | 132 | W2 |
| 2B21434 EnnioS 300S/3000/64W/80/WW/D | 2868 x 57 x 81 ± 1mm | 3000 | 8220 | 64W | 129 | WW |
| 2B21435 EnnioS 300S/4000/64W/80/WW/D | 2868 x 57 x 81 ± 1mm | 4000 | 8630 | 64W | 135 | WW |
| 2B21436 EnnioS 300S/3000/64W/80/BW/D | 2868 x 57 x 81 ± 1mm | 3000 | 7325 | 64W | 115 | BW |
| 2B21437 EnnioS 300S/4000/64W/80/BW/D | 2868 x 57 x 81 ± 1mm | 4000 | 7690 | 64W | 121 | BW |
| 2B21438 EnnioS 300S/3000/64W/80/FT-D/D | 2868 x 57 x 81 ± 1mm | 3000 | 6885 | 64W | 108 | FT-D |
| 2B21439 EnnioS 300S/4000/64W/80/FT-D/D | 2868 x 57 x 81 ± 1mm | 4000 | 7225 | 64W | 113 | FT-D |
| 2B21440 EnnioS 300S/3000/87W/80/W/D | 2868 x 57 x 81 ± 1mm | 3000 | 10995 | 87W | 127 | W |
| 2B21441 EnnioS 300S/4000/87W/80/W/D | 2868 x 57 x 81 ± 1mm | 4000 | 11540 | 87W | 133 | W |
| 2B21442 EnnioS 300S/3000/87W/80/W2/D | 2868 x 57 x 81 ± 1mm | 3000 | 10495 | 87W | 121 | W2 |
| 2B21443 EnnioS 300S/4000/87W/80/W2/D | 2868 x 57 x 81 ± 1mm | 4000 | 11015 | 87W | 127 | W2 |
| 2B21444 EnnioS 300S/3000/87W/80/WW/D | 2868 x 57 x 81 ± 1mm | 3000 | 10745 | 87W | 124 | WW |
| 2B21445 EnnioS 300S/4000/87W/80/WW/D | 2868 x 57 x 81 ± 1mm | 4000 | 11275 | 87W | 130 | WW |
| 2B21446 EnnioS 300S/3000/87W/80/BW/D | 2868 x 57 x 81 ± 1mm | 3000 | 9585 | 87W | 111 | BW |

SKU SPECIFICATIONS

| Product Code | Dimensions (mm) | CCT (K) | Lumens (lm) | Power (W) | Eff. (lm/watt) | Lens Angle (°) |
|---|----------------------|---------|-------------|-----------|----------------|----------------|
| CRI 80 | | | | | | |
| 2B21447 EnnioS 300S/4000/87W/80/BW/D | 2868 x 57 x 81 ± 1mm | 4000 | 10060 | 87W | 116 | BW |
| 2B21448 EnnioS 300S/3000/87W/80/FT-D/D | 2868 x 57 x 81 ± 1mm | 3000 | 8995 | 87W | 104 | FT-D |
| 2B21449 EnnioS 300S/4000/87W/80/FT-D/D | 2868 x 57 x 81 ± 1mm | 4000 | 9440 | 87W | 109 | FT-D |
| 2B21450 EnnioS 300S/3000/111W/80/W/D | 2868 x 57 x 81 ± 1mm | 3000 | 13465 | 111W | 122 | W |
| 2B21451 EnnioS 300S/4000/111W/80/W/D | 2868 x 57 x 81 ± 1mm | 4000 | 14135 | 111W | 128 | W |
| 2B21452 EnnioS 300S/3000/111W/80/W2/D | 2868 x 57 x 81 ± 1mm | 3000 | 12855 | 111W | 116 | W2 |
| 2B21453 EnnioS 300S/4000/111W/80/W2/D | 2868 x 57 x 81 ± 1mm | 4000 | 13495 | 111W | 122 | W2 |
| 2B21454 EnnioS 300S/3000/111W/80/WW/D | 2868 x 57 x 81 ± 1mm | 3000 | 13160 | 111W | 119 | WW |
| 2B21455 EnnioS 300S/4000/111W/80/WW/D | 2868 x 57 x 81 ± 1mm | 4000 | 13815 | 111W | 125 | WW |
| 2B21456 EnnioS 300S/3000/111W/80/BW/D | 2868 x 57 x 81 ± 1mm | 3000 | 11745 | 111W | 106 | BW |
| 2B21457 EnnioS 300S/4000/111W/80/BW/D | 2868 x 57 x 81 ± 1mm | 4000 | 12325 | 111W | 112 | BW |
| 2B21458 EnnioS 300S/3000/111W/80/FT-D/D | 2868 x 57 x 81 ± 1mm | 3000 | 11020 | 111W | 100 | FT-D |
| 2B21459 EnnioS 300S/4000/111W/80/FT-D/D | 2868 x 57 x 81 ± 1mm | 4000 | 11565 | 111W | 105 | FT-D |