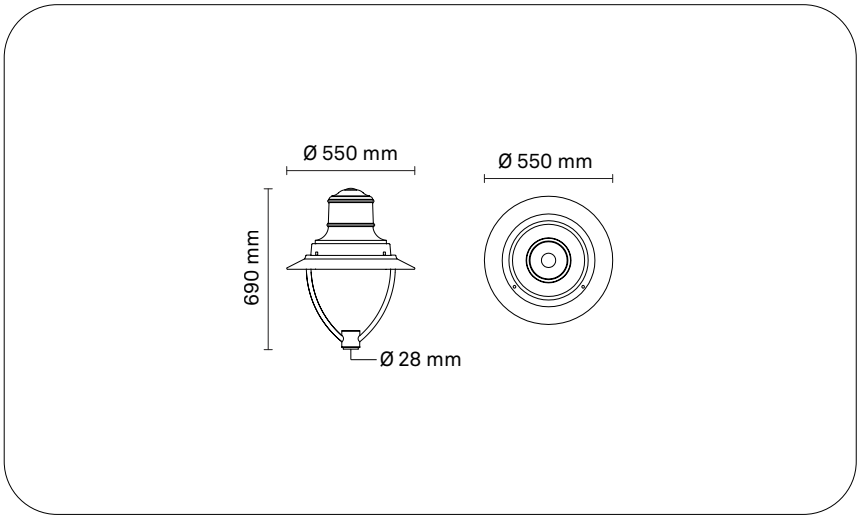
NERI

| | | | |
|---|---|---|---|
| Project location: | | Fixture type: | Qty: |
| Project name: | | Notes: | |

## LIGHT 21 | LUMINAIRE | POST TOP ENTRY






CE IP66 IK10 Classe II

## ORDERING INFORMATION / GUIDE

Example**: LU21000-N-D36-730-L045-ST-V1-F27-M2-CN0**

| OPTIQUE | RA+K | LUMINOUS FLUX | SCREEN FINISH | POWER SUPPLY | DRIVER FUNCTION | ISO CLASS | FINISH |
|---|---|---|---|---|---|---|---|
| **D28**<br>Type I - Center road | **730**<br>Ra70 3000 K | **L015**<br>1500 lm | **ST**<br>Transparent | **V1**<br>220V-240V | **F27**<br>ON/OFF+CLO | **M2**<br>Class II | **CN0**<br>Grey [Neri] Textured |
| **D36**<br>Type II - Asymmetric | **740**<br>Ra70 4000 K | **L025**<br>2500 lm | **SP**<br>Prismatic | | **F02**<br>1-10V+CLO | | |
| **D22**<br>Type III - B | | **L035**<br>3500 lm | | | **F06**<br>DALI+CLO | | |
| **D25**<br>Type III - C | | **L045**<br>4500 lm | | | **F10**<br>D4i+ZHAGA | | |
| **D37**<br>Type III - Asymmetric | | **L060**<br>6000 lm | | | **F04**<br>Ampdim+CLO | | |
| **D24**<br>Type IV - Forward throw | | **L075**<br>7500 lm | | | **F14**<br>NVL6H+CLO | | |
| **D38**<br>Type IV - C | | **L090**<br>9000 lm | | | | | |
| **D30**<br>Type V - Rotosymmetric | | **L105**<br>10500 lm | | | | | |
| | | **L120**<br>12000 lm | | | | | |
| | | **L135**<br>13500 lm | | | | | |
| | | **L150**<br>15000 lm | | | | | |

Generated code: **LU21000 - N** - _ _ _ - _ _ _ - _ _ _ _ - _ _ - _ _ - _ _ _ - _ _ - _ _ _

**ON REQUEST**
Non-standard variants and configurations available upon request. Please contact Neri for further information.


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

### SOURCE
High-power LED matrix.

**Energy-efficiency class:** C, D
**LED forward current:** 174-808 mA
**Power rating:** 7.4-88.4 W
**Nominal Flux:** 1500-15000 lm
**Nominal CCT (Colour temperature):** 3000 K, 4000 K
**Color Rendering Index (Ra):** 70
**Standard Deviation Colour Matching:** ≤5
**ANSI/IES TM-30:** Rf = 74-75 Rg = 93-95
**Rated lifetime:** L90B10 100000 h @ Tq = 25 °C

### LIGHTING CHARACTERISTICS
Modular 2x2 refractive lenses in PMMA.

**Optique:** Type I - Center road, Type II - Asymmetric, Type III - B, Type III - C, Type III - Asymmetric, Type IV - Forward throw, Type IV - C, Type V - Rotosymmetric
**Optical efficiency:** LOR = 100% ULOR = 0%
**LED quantity:** 16, 24, 32, 48
**Cutoff Angle:** Cutoff, Semi Cutoff C = 5, 55° γ = 44, 70°
**Luminous flux:** 1500-15001 lm
**Luminous efficacy:** 148-169 lm/W
**Luminous intensity class:** G*2, G*3, G*4, G*6
**IPEA:** Road A7+ / A12+, Urban A10+ / A12+, Ped A7+ / A11+, Park A7+ / A11+, Art A12+ / A12+
**BUG:** B=0-3, U=0, G=0-3
**Photobiological safety:** RG1 - Low risk

### ELECTRICAL CHARACTERISTICS
Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778. ENEC safety mark.

**Luminaire power:** 9.4-96.9 W
**Power supply:** 220V-240V~ 50/60Hz
**Power factor:** ≥0.99
**Insulation class:** Class II
**Control type - driver:** ON/OFF+CLO, 1-10V+CLO, DALI+CLO, D4i+ZHAGA, Ampdim+CLO, NVL6H+CLO
**Safe Flicker:** PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158)
**Ambient temperature:** -40 °C / +50 °C
**Driver included:** Yes
**Surge protection:** 10kV CM - 10kV DM

### MECHANICAL CHARACTERISTICS
Structure made of die-cast and sheet aluminium (UNI EN 1706) with an upper frame equipped with a G3/4" threaded connection for mounting to the support, and a lower tilting die-cast frame for access to the auxiliary compartment.
Protective screen made of extra-clear tempered glass, internal reflector, and EPDM gasket between glass and reflector.
Compartment prepared for additional surge protectors or remote control systems, with stainless steel fastening elements and hot-dip galvanized steel supports.

**Diameter:** 550 mm
**Height:** 690 mm
**Weight:** 10.9 kg
**Wind-exposed area:** 0.05 m²
**Protection degree:** IP66
**Mechanical resistance:** IK10
**Finish:** Grey [Neri] Textured

### INSTALLATION
Pole-top: flange with central hole Ø 28 mm for fastening to the support.

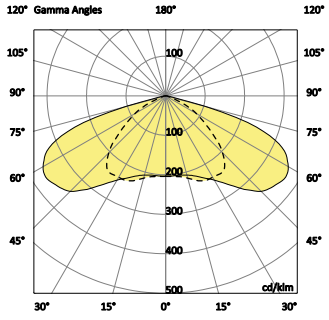
### WARNINGS
Luminaire designed for disposal/recycling at end-of-life.
Replaceable (LED only) light source by a professional.
Replaceable control gear by a professional.
Protection of surfaces: please refer to the specification on painting procedures of the materials.

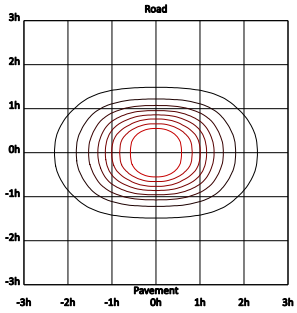

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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type I - Center road

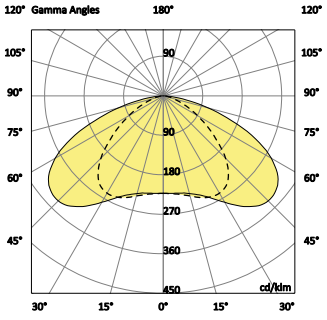
**Screen finish:** Transparent

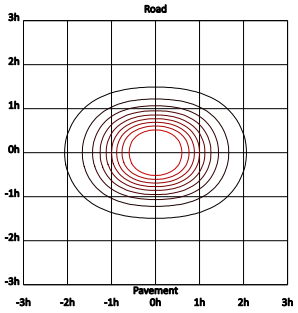



**Optic:** Type I - Center road

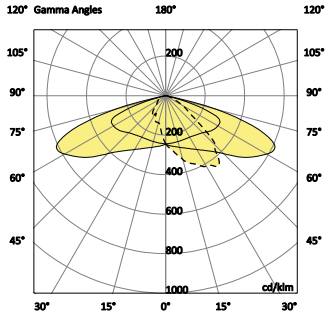
**Screen finish:** Prismatic

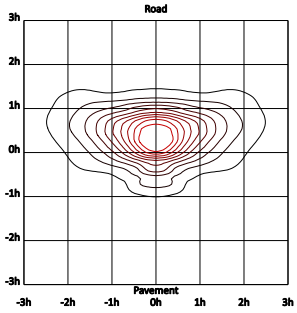



**Optic:** Type II - Asymmetric

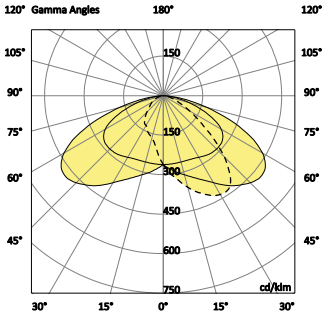
**Screen finish:** Transparent

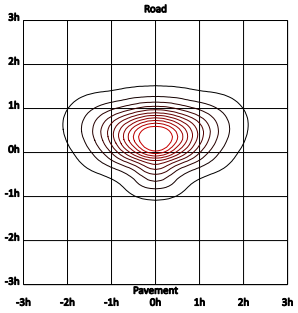



**Optic:** Type II - Asymmetric

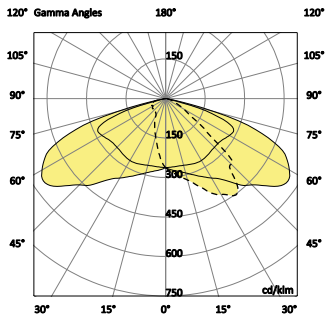
**Screen finish:** Prismatic

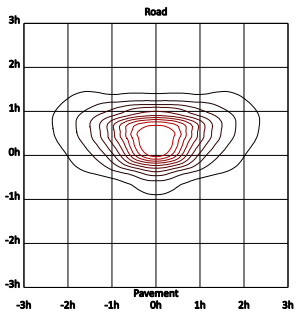



**Optic:** Type III - B

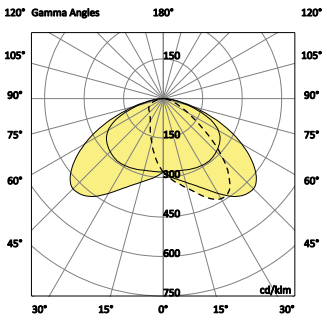
**Screen finish:** Transparent

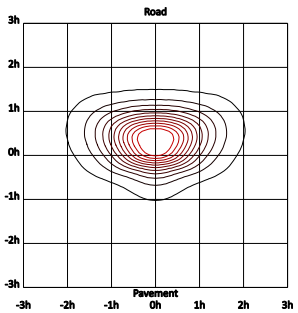



**Optic:** Type III - B

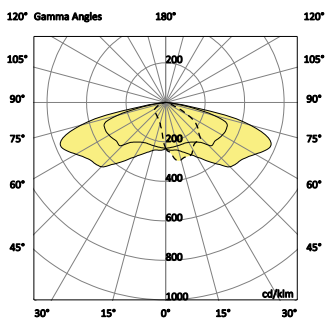
**Screen finish:** Prismatic

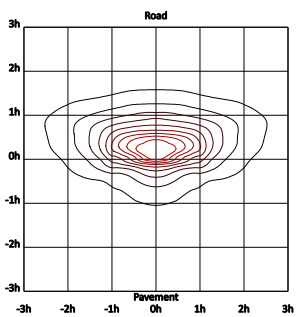



**Optic:** Type III - C

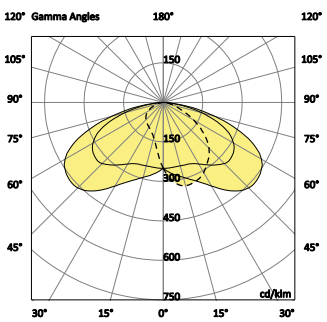
**Screen finish:** Transparent

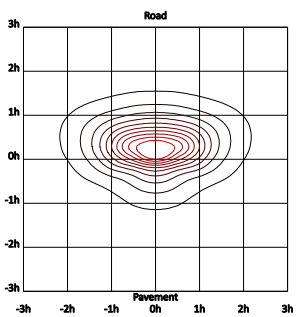



**Optic:** Type III - C

**Screen finish:** Prismatic



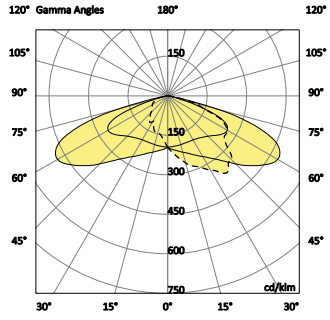


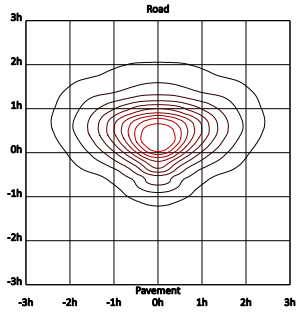
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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type III - Asymmetric

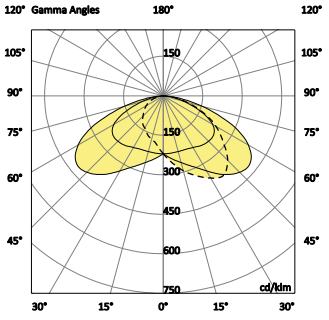
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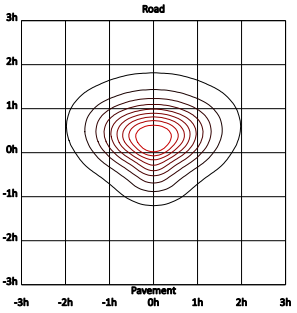



**Optic:** Type III - Asymmetric

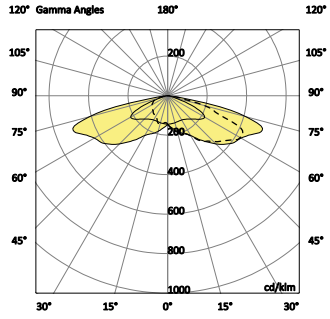
**Screen finish:** Prismatic

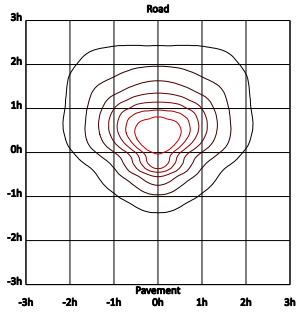



**Optic:** Type IV - Forward throw

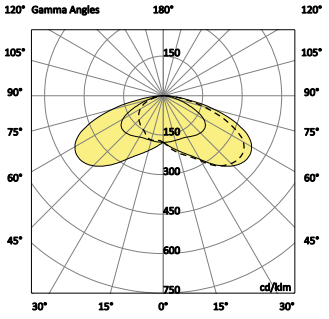
**Screen finish:** Transparent

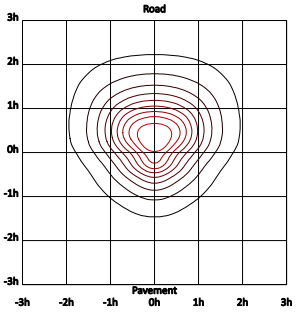



**Optic:** Type IV - Forward throw

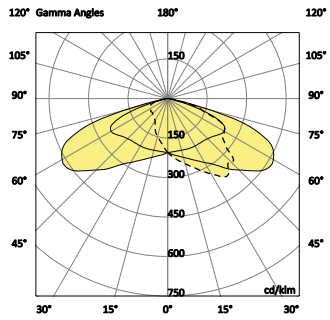
**Screen finish:** Prismatic

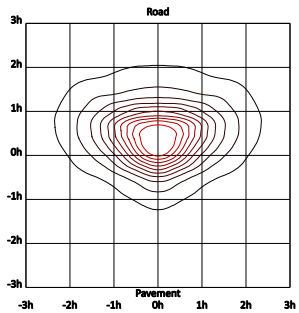



**Optic:** Type IV - C

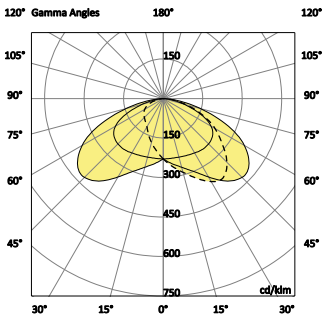
**Screen finish:** Transparent

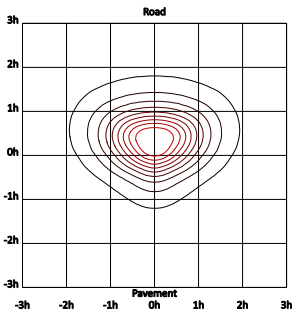



**Optic:** Type IV - C

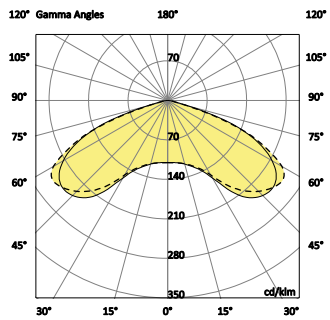
**Screen finish:** Prismatic

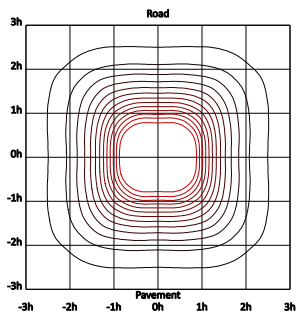



**Optic:** Type V - Rotosymmetric

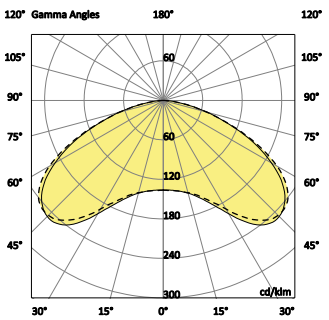
**Screen finish:** Transparent

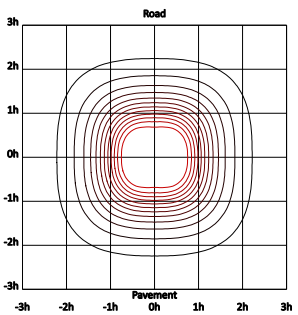



**Optic:** Type V - Rotosymmetric

**Screen finish:** Prismatic





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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type I - Center road

**Screen finish:** Transparent

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 9.8 | 153 | 16 | 182 | 7.7 | 195 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 1500 lm | 4000 K | 9.4 | 160 | 16 | 174 | 7.4 | 203 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 3000 K | 15.7 | 159 | 16 | 308 | 13.2 | 189 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 4000 K | 15.1 | 166 | 16 | 294 | 12.6 | 198 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 3500 lm | 3000 K | 22 | 159 | 16 | 438 | 19.1 | 183 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 3500 lm | 4000 K | 21 | 167 | 16 | 418 | 18.2 | 192 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 4500 lm | 3000 K | 29.1 | 155 | 16 | 574 | 25.4 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 27.9 | 161 | 16 | 548 | 24.2 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 37.3 | 161 | 24 | 506 | 33.4 | 180 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 4000 K | 35.5 | 169 | 24 | 482 | 31.7 | 189 | A12+ | A12+ | A11+ | A11+ | A12+ |
| 7500 lm | 3000 K | 48.8 | 154 | 24 | 644 | 43 | 174 | A10+ | A10+ | A9+ | A9+ | A12+ |
| 7500 lm | 4000 K | 46.6 | 161 | 24 | 614 | 40.9 | 183 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 9000 lm | 3000 K | 59.4 | 152 | 24 | 788 | 53.3 | 169 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 9000 lm | 4000 K | 56.5 | 159 | 24 | 750 | 50.6 | 178 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 10500 lm | 3000 K | 67.1 | 156 | 32 | 680 | 60.7 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 63.9 | 164 | 32 | 648 | 57.7 | 182 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 12000 lm | 3000 K | 78.9 | 152 | 32 | 788 | 71.1 | 169 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 12000 lm | 4000 K | 75.1 | 160 | 32 | 750 | 67.4 | 178 | A10+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 84.3 | 160 | 48 | 574 | 76.3 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 13500 lm | 4000 K | 80.3 | 168 | 48 | 548 | 72.5 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 15000 lm | 3000 K | 94.5 | 159 | 48 | 644 | 86.1 | 174 | A8+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 90 | 167 | 48 | 614 | 81.8 | 183 | A9+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type I - Center road

**Screen finish:** Prismatic

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 10 | 150 | 16 | 186 | 7.9 | 190 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 1500 lm | 4000 K | 9.6 | 156 | 16 | 178 | 7.5 | 200 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 3000 K | 16.1 | 155 | 16 | 314 | 13.6 | 184 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 4000 K | 15.4 | 162 | 16 | 300 | 12.9 | 194 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 3500 lm | 3000 K | 22.6 | 155 | 16 | 448 | 19.6 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 3500 lm | 4000 K | 21.5 | 163 | 16 | 428 | 18.7 | 187 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 4500 lm | 3000 K | 29.8 | 151 | 16 | 588 | 26.1 | 172 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 28.5 | 158 | 16 | 560 | 24.8 | 181 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 38.2 | 157 | 24 | 518 | 34.2 | 175 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 6000 lm | 4000 K | 36.4 | 165 | 24 | 494 | 32.5 | 185 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 7500 lm | 3000 K | 50 | 150 | 24 | 660 | 44.2 | 170 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 7500 lm | 4000 K | 47.7 | 157 | 24 | 628 | 42 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 9000 lm | 3000 K | 60.8 | 148 | 24 | 808 | 54.7 | 165 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 9000 lm | 4000 K | 57.9 | 155 | 24 | 770 | 51.9 | 173 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 10500 lm | 3000 K | 68.9 | 152 | 32 | 696 | 62.4 | 168 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 65.5 | 160 | 32 | 664 | 59.2 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 12000 lm | 3000 K | 80.8 | 149 | 32 | 808 | 73 | 164 | A8+ | A10+ | A7+ | A7+ | A12+ |
| 12000 lm | 4000 K | 76.9 | 156 | 32 | 770 | 69.2 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 86.3 | 156 | 48 | 588 | 78.3 | 172 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 13500 lm | 4000 K | 82.3 | 164 | 48 | 560 | 74.4 | 181 | A10+ | A12+ | A9+ | A9+ | A12+ |
| 15000 lm | 3000 K | 96.9 | 155 | 48 | 660 | 88.4 | 170 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 92.2 | 163 | 48 | 628 | 83.9 | 179 | A8+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type II - Asymmetric

**Screen finish:** Transparent

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 9.8 | 153 | 16 | 182 | 7.7 | 195 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 1500 lm | 4000 K | 9.4 | 160 | 16 | 174 | 7.4 | 203 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 3000 K | 15.7 | 159 | 16 | 308 | 13.2 | 189 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 4000 K | 15.1 | 166 | 16 | 294 | 12.6 | 198 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 3500 lm | 3000 K | 22 | 159 | 16 | 438 | 19.1 | 183 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 3500 lm | 4000 K | 21 | 167 | 16 | 418 | 18.2 | 192 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 4500 lm | 3000 K | 29.1 | 155 | 16 | 574 | 25.4 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 27.9 | 161 | 16 | 548 | 24.2 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 37.3 | 161 | 24 | 506 | 33.4 | 180 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 4000 K | 35.5 | 169 | 24 | 482 | 31.7 | 189 | A12+ | A12+ | A11+ | A11+ | A12+ |
| 7500 lm | 3000 K | 48.8 | 154 | 24 | 644 | 43 | 174 | A10+ | A10+ | A9+ | A9+ | A12+ |
| 7500 lm | 4000 K | 46.6 | 161 | 24 | 614 | 40.9 | 183 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 9000 lm | 3000 K | 59.4 | 152 | 24 | 788 | 53.3 | 169 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 9000 lm | 4000 K | 56.5 | 159 | 24 | 750 | 50.6 | 178 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 10500 lm | 3000 K | 67.1 | 156 | 32 | 680 | 60.7 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 63.9 | 164 | 32 | 648 | 57.7 | 182 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 12000 lm | 3000 K | 78.9 | 152 | 32 | 788 | 71.1 | 169 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 12000 lm | 4000 K | 75.1 | 160 | 32 | 750 | 67.4 | 178 | A10+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 84.3 | 160 | 48 | 574 | 76.3 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 13500 lm | 4000 K | 80.3 | 168 | 48 | 548 | 72.5 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 15000 lm | 3000 K | 94.5 | 159 | 48 | 644 | 86.1 | 174 | A8+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 90 | 167 | 48 | 614 | 81.8 | 183 | A9+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type II - Asymmetric

**Screen finish:** Prismatic

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 10 | 150 | 16 | 186 | 7.9 | 190 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 1500 lm | 4000 K | 9.6 | 156 | 16 | 178 | 7.5 | 200 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 3000 K | 16.1 | 155 | 16 | 314 | 13.6 | 184 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 4000 K | 15.4 | 162 | 16 | 300 | 12.9 | 194 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 3500 lm | 3000 K | 22.6 | 155 | 16 | 448 | 19.6 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 3500 lm | 4000 K | 21.5 | 163 | 16 | 428 | 18.7 | 187 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 4500 lm | 3000 K | 29.8 | 151 | 16 | 588 | 26.1 | 172 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 28.5 | 158 | 16 | 560 | 24.8 | 181 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 38.2 | 157 | 24 | 518 | 34.2 | 175 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 6000 lm | 4000 K | 36.4 | 165 | 24 | 494 | 32.5 | 185 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 7500 lm | 3000 K | 50 | 150 | 24 | 660 | 44.2 | 170 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 7500 lm | 4000 K | 47.7 | 157 | 24 | 628 | 42 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 9000 lm | 3000 K | 60.8 | 148 | 24 | 808 | 54.7 | 165 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 9000 lm | 4000 K | 57.9 | 155 | 24 | 770 | 51.9 | 173 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 10500 lm | 3000 K | 68.9 | 152 | 32 | 696 | 62.4 | 168 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 65.5 | 160 | 32 | 664 | 59.2 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 12000 lm | 3000 K | 80.8 | 149 | 32 | 808 | 73 | 164 | A8+ | A10+ | A7+ | A7+ | A12+ |
| 12000 lm | 4000 K | 76.9 | 156 | 32 | 770 | 69.2 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 86.3 | 156 | 48 | 588 | 78.3 | 172 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 13500 lm | 4000 K | 82.3 | 164 | 48 | 560 | 74.4 | 181 | A10+ | A12+ | A9+ | A9+ | A12+ |
| 15000 lm | 3000 K | 96.9 | 155 | 48 | 660 | 88.4 | 170 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 92.2 | 163 | 48 | 628 | 83.9 | 179 | A8+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type III - B

**Screen finish:** Transparent

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 9.8 | 153 | 16 | 182 | 7.7 | 195 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 1500 lm | 4000 K | 9.4 | 160 | 16 | 174 | 7.4 | 203 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 3000 K | 15.7 | 159 | 16 | 308 | 13.2 | 189 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 4000 K | 15.1 | 166 | 16 | 294 | 12.6 | 198 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 3500 lm | 3000 K | 22 | 159 | 16 | 438 | 19.1 | 183 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 3500 lm | 4000 K | 21 | 167 | 16 | 418 | 18.2 | 192 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 4500 lm | 3000 K | 29.1 | 155 | 16 | 574 | 25.4 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 27.9 | 161 | 16 | 548 | 24.2 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 37.3 | 161 | 24 | 506 | 33.4 | 180 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 4000 K | 35.5 | 169 | 24 | 482 | 31.7 | 189 | A12+ | A12+ | A11+ | A11+ | A12+ |
| 7500 lm | 3000 K | 48.8 | 154 | 24 | 644 | 43 | 174 | A10+ | A10+ | A9+ | A9+ | A12+ |
| 7500 lm | 4000 K | 46.6 | 161 | 24 | 614 | 40.9 | 183 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 9000 lm | 3000 K | 59.4 | 152 | 24 | 788 | 53.3 | 169 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 9000 lm | 4000 K | 56.5 | 159 | 24 | 750 | 50.6 | 178 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 10500 lm | 3000 K | 67.1 | 156 | 32 | 680 | 60.7 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 63.9 | 164 | 32 | 648 | 57.7 | 182 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 12000 lm | 3000 K | 78.9 | 152 | 32 | 788 | 71.1 | 169 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 12000 lm | 4000 K | 75.1 | 160 | 32 | 750 | 67.4 | 178 | A10+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 84.3 | 160 | 48 | 574 | 76.3 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 13500 lm | 4000 K | 80.3 | 168 | 48 | 548 | 72.5 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 15000 lm | 3000 K | 94.5 | 159 | 48 | 644 | 86.1 | 174 | A8+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 90 | 167 | 48 | 614 | 81.8 | 183 | A9+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type III - B

**Screen finish:** Prismatic

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 10 | 150 | 16 | 186 | 7.9 | 190 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 1500 lm | 4000 K | 9.6 | 156 | 16 | 178 | 7.5 | 200 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 3000 K | 16.1 | 155 | 16 | 314 | 13.6 | 184 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 4000 K | 15.4 | 162 | 16 | 300 | 12.9 | 194 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 3500 lm | 3000 K | 22.6 | 155 | 16 | 448 | 19.6 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 3500 lm | 4000 K | 21.5 | 163 | 16 | 428 | 18.7 | 187 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 4500 lm | 3000 K | 29.8 | 151 | 16 | 588 | 26.1 | 172 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 28.5 | 158 | 16 | 560 | 24.8 | 181 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 38.2 | 157 | 24 | 518 | 34.2 | 175 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 6000 lm | 4000 K | 36.4 | 165 | 24 | 494 | 32.5 | 185 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 7500 lm | 3000 K | 50 | 150 | 24 | 660 | 44.2 | 170 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 7500 lm | 4000 K | 47.7 | 157 | 24 | 628 | 42 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 9000 lm | 3000 K | 60.8 | 148 | 24 | 808 | 54.7 | 165 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 9000 lm | 4000 K | 57.9 | 155 | 24 | 770 | 51.9 | 173 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 10500 lm | 3000 K | 68.9 | 152 | 32 | 696 | 62.4 | 168 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 65.5 | 160 | 32 | 664 | 59.2 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 12000 lm | 3000 K | 80.8 | 149 | 32 | 808 | 73 | 164 | A8+ | A10+ | A7+ | A7+ | A12+ |
| 12000 lm | 4000 K | 76.9 | 156 | 32 | 770 | 69.2 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 86.3 | 156 | 48 | 588 | 78.3 | 172 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 13500 lm | 4000 K | 82.3 | 164 | 48 | 560 | 74.4 | 181 | A10+ | A12+ | A9+ | A9+ | A12+ |
| 15000 lm | 3000 K | 96.9 | 155 | 48 | 660 | 88.4 | 170 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 92.2 | 163 | 48 | 628 | 83.9 | 179 | A8+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type III - C

**Screen finish:** Transparent

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 9.8 | 153 | 16 | 182 | 7.7 | 195 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 1500 lm | 4000 K | 9.4 | 160 | 16 | 174 | 7.4 | 203 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 3000 K | 15.7 | 159 | 16 | 308 | 13.2 | 189 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 4000 K | 15.1 | 166 | 16 | 294 | 12.6 | 198 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 3500 lm | 3000 K | 22 | 159 | 16 | 438 | 19.1 | 183 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 3500 lm | 4000 K | 21 | 167 | 16 | 418 | 18.2 | 192 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 4500 lm | 3000 K | 29.1 | 155 | 16 | 574 | 25.4 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 27.9 | 161 | 16 | 548 | 24.2 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 37.3 | 161 | 24 | 506 | 33.4 | 180 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 4000 K | 35.5 | 169 | 24 | 482 | 31.7 | 189 | A12+ | A12+ | A11+ | A11+ | A12+ |
| 7500 lm | 3000 K | 48.8 | 154 | 24 | 644 | 43 | 174 | A10+ | A10+ | A9+ | A9+ | A12+ |
| 7500 lm | 4000 K | 46.6 | 161 | 24 | 614 | 40.9 | 183 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 9000 lm | 3000 K | 59.4 | 152 | 24 | 788 | 53.3 | 169 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 9000 lm | 4000 K | 56.5 | 159 | 24 | 750 | 50.6 | 178 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 10500 lm | 3000 K | 67.1 | 156 | 32 | 680 | 60.7 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 63.9 | 164 | 32 | 648 | 57.7 | 182 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 12000 lm | 3000 K | 78.9 | 152 | 32 | 788 | 71.1 | 169 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 12000 lm | 4000 K | 75.1 | 160 | 32 | 750 | 67.4 | 178 | A10+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 84.3 | 160 | 48 | 574 | 76.3 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 13500 lm | 4000 K | 80.3 | 168 | 48 | 548 | 72.5 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 15000 lm | 3000 K | 94.5 | 159 | 48 | 644 | 86.1 | 174 | A8+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 90 | 167 | 48 | 614 | 81.8 | 183 | A9+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type III - C

**Screen finish:** Prismatic

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 10 | 150 | 16 | 186 | 7.9 | 190 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 1500 lm | 4000 K | 9.6 | 156 | 16 | 178 | 7.5 | 200 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 3000 K | 16.1 | 155 | 16 | 314 | 13.6 | 184 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 4000 K | 15.4 | 162 | 16 | 300 | 12.9 | 194 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 3500 lm | 3000 K | 22.6 | 155 | 16 | 448 | 19.6 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 3500 lm | 4000 K | 21.5 | 163 | 16 | 428 | 18.7 | 187 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 4500 lm | 3000 K | 29.8 | 151 | 16 | 588 | 26.1 | 172 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 28.5 | 158 | 16 | 560 | 24.8 | 181 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 38.2 | 157 | 24 | 518 | 34.2 | 175 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 6000 lm | 4000 K | 36.4 | 165 | 24 | 494 | 32.5 | 185 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 7500 lm | 3000 K | 50 | 150 | 24 | 660 | 44.2 | 170 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 7500 lm | 4000 K | 47.7 | 157 | 24 | 628 | 42 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 9000 lm | 3000 K | 60.8 | 148 | 24 | 808 | 54.7 | 165 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 9000 lm | 4000 K | 57.9 | 155 | 24 | 770 | 51.9 | 173 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 10500 lm | 3000 K | 68.9 | 152 | 32 | 696 | 62.4 | 168 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 65.5 | 160 | 32 | 664 | 59.2 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 12000 lm | 3000 K | 80.8 | 149 | 32 | 808 | 73 | 164 | A8+ | A10+ | A7+ | A7+ | A12+ |
| 12000 lm | 4000 K | 76.9 | 156 | 32 | 770 | 69.2 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 86.3 | 156 | 48 | 588 | 78.3 | 172 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 13500 lm | 4000 K | 82.3 | 164 | 48 | 560 | 74.4 | 181 | A10+ | A12+ | A9+ | A9+ | A12+ |
| 15000 lm | 3000 K | 96.9 | 155 | 48 | 660 | 88.4 | 170 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 92.2 | 163 | 48 | 628 | 83.9 | 179 | A8+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type III - Asymmetric

**Screen finish:** Transparent

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 9.8 | 153 | 16 | 182 | 7.7 | 195 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 1500 lm | 4000 K | 9.4 | 160 | 16 | 174 | 7.4 | 203 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 3000 K | 15.7 | 159 | 16 | 308 | 13.2 | 189 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 4000 K | 15.1 | 166 | 16 | 294 | 12.6 | 198 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 3500 lm | 3000 K | 22 | 159 | 16 | 438 | 19.1 | 183 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 3500 lm | 4000 K | 21 | 167 | 16 | 418 | 18.2 | 192 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 4500 lm | 3000 K | 29.1 | 155 | 16 | 574 | 25.4 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 27.9 | 161 | 16 | 548 | 24.2 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 37.3 | 161 | 24 | 506 | 33.4 | 180 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 4000 K | 35.5 | 169 | 24 | 482 | 31.7 | 189 | A12+ | A12+ | A11+ | A11+ | A12+ |
| 7500 lm | 3000 K | 48.8 | 154 | 24 | 644 | 43 | 174 | A10+ | A10+ | A9+ | A9+ | A12+ |
| 7500 lm | 4000 K | 46.6 | 161 | 24 | 614 | 40.9 | 183 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 9000 lm | 3000 K | 59.4 | 152 | 24 | 788 | 53.3 | 169 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 9000 lm | 4000 K | 56.5 | 159 | 24 | 750 | 50.6 | 178 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 10500 lm | 3000 K | 67.1 | 156 | 32 | 680 | 60.7 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 63.9 | 164 | 32 | 648 | 57.7 | 182 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 12000 lm | 3000 K | 78.9 | 152 | 32 | 788 | 71.1 | 169 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 12000 lm | 4000 K | 75.1 | 160 | 32 | 750 | 67.4 | 178 | A10+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 84.3 | 160 | 48 | 574 | 76.3 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 13500 lm | 4000 K | 80.3 | 168 | 48 | 548 | 72.5 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 15000 lm | 3000 K | 94.5 | 159 | 48 | 644 | 86.1 | 174 | A8+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 90 | 167 | 48 | 614 | 81.8 | 183 | A9+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type III - Asymmetric

**Screen finish:** Prismatic

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 10 | 150 | 16 | 186 | 7.9 | 190 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 1500 lm | 4000 K | 9.6 | 156 | 16 | 178 | 7.5 | 200 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 3000 K | 16.1 | 155 | 16 | 314 | 13.6 | 184 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 4000 K | 15.4 | 162 | 16 | 300 | 12.9 | 194 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 3500 lm | 3000 K | 22.6 | 155 | 16 | 448 | 19.6 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 3500 lm | 4000 K | 21.5 | 163 | 16 | 428 | 18.7 | 187 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 4500 lm | 3000 K | 29.8 | 151 | 16 | 588 | 26.1 | 172 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 28.5 | 158 | 16 | 560 | 24.8 | 181 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 38.2 | 157 | 24 | 518 | 34.2 | 175 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 6000 lm | 4000 K | 36.4 | 165 | 24 | 494 | 32.5 | 185 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 7500 lm | 3000 K | 50 | 150 | 24 | 660 | 44.2 | 170 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 7500 lm | 4000 K | 47.7 | 157 | 24 | 628 | 42 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 9000 lm | 3000 K | 60.8 | 148 | 24 | 808 | 54.7 | 165 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 9000 lm | 4000 K | 57.9 | 155 | 24 | 770 | 51.9 | 173 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 10500 lm | 3000 K | 68.9 | 152 | 32 | 696 | 62.4 | 168 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 65.5 | 160 | 32 | 664 | 59.2 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 12000 lm | 3000 K | 80.8 | 149 | 32 | 808 | 73 | 164 | A8+ | A10+ | A7+ | A7+ | A12+ |
| 12000 lm | 4000 K | 76.9 | 156 | 32 | 770 | 69.2 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 86.3 | 156 | 48 | 588 | 78.3 | 172 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 13500 lm | 4000 K | 82.3 | 164 | 48 | 560 | 74.4 | 181 | A10+ | A12+ | A9+ | A9+ | A12+ |
| 15000 lm | 3000 K | 96.9 | 155 | 48 | 660 | 88.4 | 170 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 92.2 | 163 | 48 | 628 | 83.9 | 179 | A8+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type IV - Forward throw

**Screen finish:** Transparent

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 9.8 | 153 | 16 | 182 | 7.7 | 195 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 1500 lm | 4000 K | 9.4 | 160 | 16 | 174 | 7.4 | 203 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 3000 K | 15.7 | 159 | 16 | 308 | 13.2 | 189 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 4000 K | 15.1 | 166 | 16 | 294 | 12.6 | 198 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 3500 lm | 3000 K | 22 | 159 | 16 | 438 | 19.1 | 183 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 3500 lm | 4000 K | 21 | 167 | 16 | 418 | 18.2 | 192 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 4500 lm | 3000 K | 29.1 | 155 | 16 | 574 | 25.4 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 27.9 | 161 | 16 | 548 | 24.2 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 37.3 | 161 | 24 | 506 | 33.4 | 180 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 4000 K | 35.5 | 169 | 24 | 482 | 31.7 | 189 | A12+ | A12+ | A11+ | A11+ | A12+ |
| 7500 lm | 3000 K | 48.8 | 154 | 24 | 644 | 43 | 174 | A10+ | A10+ | A9+ | A9+ | A12+ |
| 7500 lm | 4000 K | 46.6 | 161 | 24 | 614 | 40.9 | 183 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 9000 lm | 3000 K | 59.4 | 152 | 24 | 788 | 53.3 | 169 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 9000 lm | 4000 K | 56.5 | 159 | 24 | 750 | 50.6 | 178 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 10500 lm | 3000 K | 67.1 | 156 | 32 | 680 | 60.7 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 63.9 | 164 | 32 | 648 | 57.7 | 182 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 12000 lm | 3000 K | 78.9 | 152 | 32 | 788 | 71.1 | 169 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 12000 lm | 4000 K | 75.1 | 160 | 32 | 750 | 67.4 | 178 | A10+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 84.3 | 160 | 48 | 574 | 76.3 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 13500 lm | 4000 K | 80.3 | 168 | 48 | 548 | 72.5 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 15000 lm | 3000 K | 94.5 | 159 | 48 | 644 | 86.1 | 174 | A8+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 90 | 167 | 48 | 614 | 81.8 | 183 | A9+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type IV - Forward throw

**Screen finish:** Prismatic

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 10 | 150 | 16 | 186 | 7.9 | 190 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 1500 lm | 4000 K | 9.6 | 156 | 16 | 178 | 7.5 | 200 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 3000 K | 16.1 | 155 | 16 | 314 | 13.6 | 184 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 4000 K | 15.4 | 162 | 16 | 300 | 12.9 | 194 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 3500 lm | 3000 K | 22.6 | 155 | 16 | 448 | 19.6 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 3500 lm | 4000 K | 21.5 | 163 | 16 | 428 | 18.7 | 187 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 4500 lm | 3000 K | 29.8 | 151 | 16 | 588 | 26.1 | 172 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 28.5 | 158 | 16 | 560 | 24.8 | 181 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 38.2 | 157 | 24 | 518 | 34.2 | 175 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 6000 lm | 4000 K | 36.4 | 165 | 24 | 494 | 32.5 | 185 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 7500 lm | 3000 K | 50 | 150 | 24 | 660 | 44.2 | 170 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 7500 lm | 4000 K | 47.7 | 157 | 24 | 628 | 42 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 9000 lm | 3000 K | 60.8 | 148 | 24 | 808 | 54.7 | 165 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 9000 lm | 4000 K | 57.9 | 155 | 24 | 770 | 51.9 | 173 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 10500 lm | 3000 K | 68.9 | 152 | 32 | 696 | 62.4 | 168 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 65.5 | 160 | 32 | 664 | 59.2 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 12000 lm | 3000 K | 80.8 | 149 | 32 | 808 | 73 | 164 | A8+ | A10+ | A7+ | A7+ | A12+ |
| 12000 lm | 4000 K | 76.9 | 156 | 32 | 770 | 69.2 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 86.3 | 156 | 48 | 588 | 78.3 | 172 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 13500 lm | 4000 K | 82.3 | 164 | 48 | 560 | 74.4 | 181 | A10+ | A12+ | A9+ | A9+ | A12+ |
| 15000 lm | 3000 K | 96.9 | 155 | 48 | 660 | 88.4 | 170 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 92.2 | 163 | 48 | 628 | 83.9 | 179 | A8+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type IV - C

**Screen finish:** Transparent

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 9.8 | 153 | 16 | 182 | 7.7 | 195 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 1500 lm | 4000 K | 9.4 | 160 | 16 | 174 | 7.4 | 203 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 3000 K | 15.7 | 159 | 16 | 308 | 13.2 | 189 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 4000 K | 15.1 | 166 | 16 | 294 | 12.6 | 198 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 3500 lm | 3000 K | 22 | 159 | 16 | 438 | 19.1 | 183 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 3500 lm | 4000 K | 21 | 167 | 16 | 418 | 18.2 | 192 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 4500 lm | 3000 K | 29.1 | 155 | 16 | 574 | 25.4 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 27.9 | 161 | 16 | 548 | 24.2 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 37.3 | 161 | 24 | 506 | 33.4 | 180 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 4000 K | 35.5 | 169 | 24 | 482 | 31.7 | 189 | A12+ | A12+ | A11+ | A11+ | A12+ |
| 7500 lm | 3000 K | 48.8 | 154 | 24 | 644 | 43 | 174 | A10+ | A10+ | A9+ | A9+ | A12+ |
| 7500 lm | 4000 K | 46.6 | 161 | 24 | 614 | 40.9 | 183 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 9000 lm | 3000 K | 59.4 | 152 | 24 | 788 | 53.3 | 169 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 9000 lm | 4000 K | 56.5 | 159 | 24 | 750 | 50.6 | 178 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 10500 lm | 3000 K | 67.1 | 156 | 32 | 680 | 60.7 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 63.9 | 164 | 32 | 648 | 57.7 | 182 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 12000 lm | 3000 K | 78.9 | 152 | 32 | 788 | 71.1 | 169 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 12000 lm | 4000 K | 75.1 | 160 | 32 | 750 | 67.4 | 178 | A10+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 84.3 | 160 | 48 | 574 | 76.3 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 13500 lm | 4000 K | 80.3 | 168 | 48 | 548 | 72.5 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 15000 lm | 3000 K | 94.5 | 159 | 48 | 644 | 86.1 | 174 | A8+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 90 | 167 | 48 | 614 | 81.8 | 183 | A9+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type IV - C

**Screen finish:** Prismatic

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 10 | 150 | 16 | 186 | 7.9 | 190 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 1500 lm | 4000 K | 9.6 | 156 | 16 | 178 | 7.5 | 200 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 3000 K | 16.1 | 155 | 16 | 314 | 13.6 | 184 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 4000 K | 15.4 | 162 | 16 | 300 | 12.9 | 194 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 3500 lm | 3000 K | 22.6 | 155 | 16 | 448 | 19.6 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 3500 lm | 4000 K | 21.5 | 163 | 16 | 428 | 18.7 | 187 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 4500 lm | 3000 K | 29.8 | 151 | 16 | 588 | 26.1 | 172 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 28.5 | 158 | 16 | 560 | 24.8 | 181 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 38.2 | 157 | 24 | 518 | 34.2 | 175 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 6000 lm | 4000 K | 36.4 | 165 | 24 | 494 | 32.5 | 185 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 7500 lm | 3000 K | 50 | 150 | 24 | 660 | 44.2 | 170 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 7500 lm | 4000 K | 47.7 | 157 | 24 | 628 | 42 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 9000 lm | 3000 K | 60.8 | 148 | 24 | 808 | 54.7 | 165 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 9000 lm | 4000 K | 57.9 | 155 | 24 | 770 | 51.9 | 173 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 10500 lm | 3000 K | 68.9 | 152 | 32 | 696 | 62.4 | 168 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 65.5 | 160 | 32 | 664 | 59.2 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 12000 lm | 3000 K | 80.8 | 149 | 32 | 808 | 73 | 164 | A8+ | A10+ | A7+ | A7+ | A12+ |
| 12000 lm | 4000 K | 76.9 | 156 | 32 | 770 | 69.2 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 86.3 | 156 | 48 | 588 | 78.3 | 172 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 13500 lm | 4000 K | 82.3 | 164 | 48 | 560 | 74.4 | 181 | A10+ | A12+ | A9+ | A9+ | A12+ |
| 15000 lm | 3000 K | 96.9 | 155 | 48 | 660 | 88.4 | 170 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 92.2 | 163 | 48 | 628 | 83.9 | 179 | A8+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type V - Rotosymmetric

**Screen finish:** Transparent

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 9.8 | 153 | 16 | 182 | 7.7 | 195 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 1500 lm | 4000 K | 9.4 | 160 | 16 | 174 | 7.4 | 203 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 3000 K | 15.7 | 159 | 16 | 308 | 13.2 | 189 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 2500 lm | 4000 K | 15.1 | 166 | 16 | 294 | 12.6 | 198 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 3500 lm | 3000 K | 22 | 159 | 16 | 438 | 19.1 | 183 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 3500 lm | 4000 K | 21 | 167 | 16 | 418 | 18.2 | 192 | A11+ | A12+ | A11+ | A11+ | A12+ |
| 4500 lm | 3000 K | 29.1 | 155 | 16 | 574 | 25.4 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 27.9 | 161 | 16 | 548 | 24.2 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 37.3 | 161 | 24 | 506 | 33.4 | 180 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 4000 K | 35.5 | 169 | 24 | 482 | 31.7 | 189 | A12+ | A12+ | A11+ | A11+ | A12+ |
| 7500 lm | 3000 K | 48.8 | 154 | 24 | 644 | 43 | 174 | A10+ | A10+ | A9+ | A9+ | A12+ |
| 7500 lm | 4000 K | 46.6 | 161 | 24 | 614 | 40.9 | 183 | A11+ | A11+ | A10+ | A10+ | A12+ |
| 9000 lm | 3000 K | 59.4 | 152 | 24 | 788 | 53.3 | 169 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 9000 lm | 4000 K | 56.5 | 159 | 24 | 750 | 50.6 | 178 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 10500 lm | 3000 K | 67.1 | 156 | 32 | 680 | 60.7 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 63.9 | 164 | 32 | 648 | 57.7 | 182 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 12000 lm | 3000 K | 78.9 | 152 | 32 | 788 | 71.1 | 169 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 12000 lm | 4000 K | 75.1 | 160 | 32 | 750 | 67.4 | 178 | A10+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 84.3 | 160 | 48 | 574 | 76.3 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 13500 lm | 4000 K | 80.3 | 168 | 48 | 548 | 72.5 | 186 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 15000 lm | 3000 K | 94.5 | 159 | 48 | 644 | 86.1 | 174 | A8+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 90 | 167 | 48 | 614 | 81.8 | 183 | A9+ | A12+ | A8+ | A8+ | A12+ |


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## LIGHT 21 | LUMINAIRE | POST TOP ENTRY

**Optic:** Type V - Rotosymmetric

**Screen finish:** Prismatic

| System | | | | | Source | | | IPEA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Luminous Flux** | **Nominal CCT** | **W** | **lm/W** | **n° led** | **mA** | **W** | **lm/W** | **Road** | **Urban** | **Ped** | **Park** | **Art** |
| 1500 lm | 3000 K | 10 | 150 | 16 | 186 | 7.9 | 190 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 1500 lm | 4000 K | 9.6 | 156 | 16 | 178 | 7.5 | 200 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 3000 K | 16.1 | 155 | 16 | 314 | 13.6 | 184 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 2500 lm | 4000 K | 15.4 | 162 | 16 | 300 | 12.9 | 194 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 3500 lm | 3000 K | 22.6 | 155 | 16 | 448 | 19.6 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 3500 lm | 4000 K | 21.5 | 163 | 16 | 428 | 18.7 | 187 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 4500 lm | 3000 K | 29.8 | 151 | 16 | 588 | 26.1 | 172 | A9+ | A10+ | A9+ | A9+ | A12+ |
| 4500 lm | 4000 K | 28.5 | 158 | 16 | 560 | 24.8 | 181 | A10+ | A11+ | A10+ | A10+ | A12+ |
| 6000 lm | 3000 K | 38.2 | 157 | 24 | 518 | 34.2 | 175 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 6000 lm | 4000 K | 36.4 | 165 | 24 | 494 | 32.5 | 185 | A11+ | A12+ | A10+ | A10+ | A12+ |
| 7500 lm | 3000 K | 50 | 150 | 24 | 660 | 44.2 | 170 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 7500 lm | 4000 K | 47.7 | 157 | 24 | 628 | 42 | 179 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 9000 lm | 3000 K | 60.8 | 148 | 24 | 808 | 54.7 | 165 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 9000 lm | 4000 K | 57.9 | 155 | 24 | 770 | 51.9 | 173 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 10500 lm | 3000 K | 68.9 | 152 | 32 | 696 | 62.4 | 168 | A9+ | A10+ | A8+ | A8+ | A12+ |
| 10500 lm | 4000 K | 65.5 | 160 | 32 | 664 | 59.2 | 177 | A10+ | A11+ | A9+ | A9+ | A12+ |
| 12000 lm | 3000 K | 80.8 | 149 | 32 | 808 | 73 | 164 | A8+ | A10+ | A7+ | A7+ | A12+ |
| 12000 lm | 4000 K | 76.9 | 156 | 32 | 770 | 69.2 | 173 | A9+ | A11+ | A8+ | A8+ | A12+ |
| 13500 lm | 3000 K | 86.3 | 156 | 48 | 588 | 78.3 | 172 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 13500 lm | 4000 K | 82.3 | 164 | 48 | 560 | 74.4 | 181 | A10+ | A12+ | A9+ | A9+ | A12+ |
| 15000 lm | 3000 K | 96.9 | 155 | 48 | 660 | 88.4 | 170 | A7+ | A11+ | A7+ | A7+ | A12+ |
| 15000 lm | 4000 K | 92.2 | 163 | 48 | 628 | 83.9 | 179 | A8+ | A12+ | A8+ | A8+ | A12+ |


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