



Model	↓ <sup>③</sup>	→ <sup>④</sup>	⚠ <sup>⑤</sup>	Elements	Luminous Flux [lm]	Power [W]	L1 <sup>⑥</sup>	H1 <sup>⑥</sup>	B1 <sup>⑥</sup>
EL380	0.215'	1.08'	29.8 lbs	1	300-1,100	10-20	9.06"	17.60"	3.35"
EL710	0.215'	1.83'	37.5 lbs	1	300-1,100	10-20	9.06"	28.43"	3.35"
EL1250	0.215'	3.12'	59.5 lbs	1	300-7,500	10-65	9.06"	48.90"	3.35"
EL2000	0.215'	4.95'	141.1 lbs	1-2	300-15,100	10-130	9.06"	78.74"	3.35"
EL3000	0.215'	7.43'	169.8 lbs	1-3	300-22,700	10-190	9.06"	118.11"	3.35"
EL4000	0.215'	9.90'	198.4 lbs	1-4	300-30,300	10-265	9.06"	157.48"	3.35"
EL5000	0.215'	12.38'	227.1 lbs	1-5	300-37,900	10-330	9.06"	196.85"	3.35"
EL6000	0.215'	14.85'	255.7 lbs	1-6	300-45,500	10-390	9.06"	236.22"	3.35"

③ Projected windage area [ft²] ④ Lateral windage area [ft²] ⑤ Max. weight ③ ④ ⑤ Pole included ⑥ [in]  
 \* Buried base included \*\* Telescopic element included with anchor cage

Models / Equipment Variations



Pedestrian Path / Accent lighting element  
1 Lighting unit  
 Façade / Object lighting element  
1-3 Lighting units

Product Variations



Surface: Aluminium polyester powder coated  
 Surface: COR-TEN steel  
 Combination with FA

- Housing accommodates up to 3 lighting units (LU), 12 LEDs per element
- Current feed: 200-600mA, depending on ambient temperature
- Product compatible with A-Series and T-Series (LightTile)
- Electronic operating device with 0-10 V interface, stand-alone programming or Line Switch available upon request
- Constant lumen output (CLO) and emergency power supply (AC/DC) available upon request
- Smart Lighting: control modules for different communication standards optionally integrated or via external Zhaga interface
- Various light distributions for area, street, walkway, facade and object lighting
- Lens made from PMMA
- Recessed in stainless steel, frameless cover in single-pane safety glass (ESG)
- Pole made of extruded aluminum profile (optional COR-TEN steel) with cable insertion opening, junction box and service door
- Finish: polyester powder coating, silver grey (RAL 9007 / DB 702), other colours upon request (optionally COR-TEN steel)

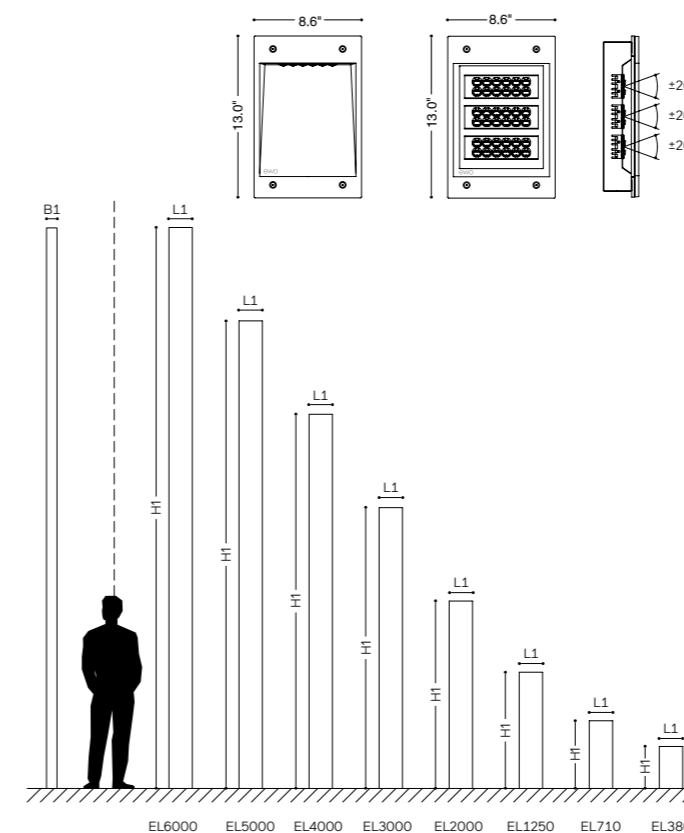
IP66 IK10

Color Temperatures

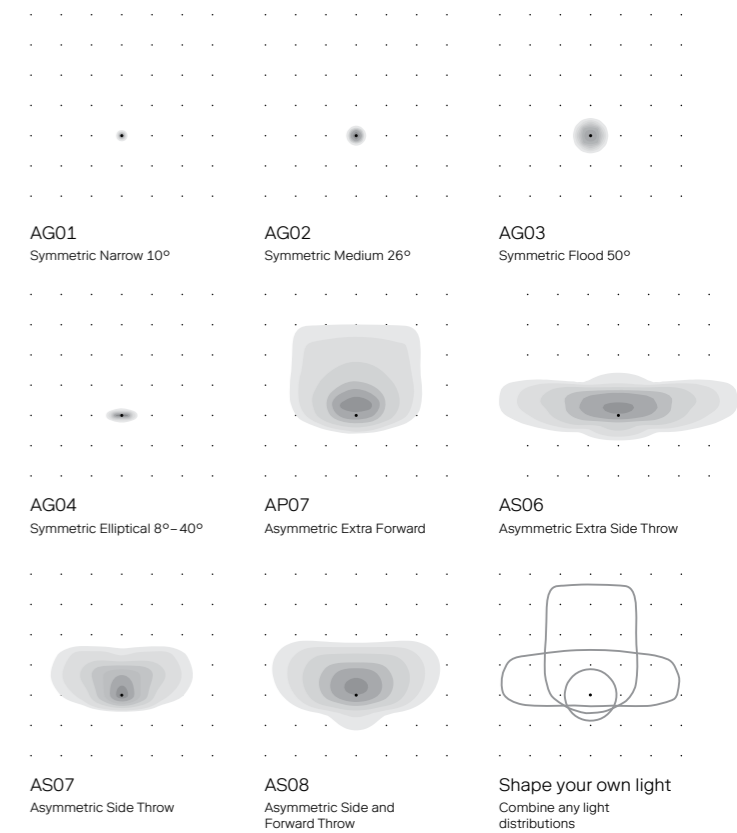


CRI ≥ 80, other color rendering indexes available upon request

Dimension (values see table)



Light Distributions (also available in satiné version – spot optics excluded)





Model	↓ <sup>③</sup>	→ <sup>④</sup>	⚖ <sup>⑤</sup>	Elements	Luminous Flux [lm]	Power [W]	L1 <sup>⑥</sup>	H1 <sup>⑥</sup>	B1 <sup>⑥</sup>
EL380	0.215'	1.08'	29.8 lbs	1	2,700	36	9.06"	17.60"	3.35"
EL710	0.215'	1.83'	37.5 lbs	1	2,700	36	9.06"	28.43"	3.35"
EL1250	0.215'	3.12'	59.5 lbs	1	2,700	36	9.06"	48.90"	3.35"
EL2000	0.215'	4.95'	141.1 lbs	1-2	5,400	72	9.06"	78.74"	3.35"
EL3000	0.215'	7.43'	169.8 lbs	1-3	8,100	108	9.06"	118.11"	3.35"
EL4000	0.215'	9.90'	198.4 lbs	1-4	10,800	144	9.06"	157.48"	3.35"
EL5000	0.215'	12.38'	227.1 lbs	1-5	13,500	180	9.06"	196.85"	3.35"
EL6000	0.215'	14.85'	255.7 lbs	1-6	16,200	216	9.06"	236.22"	3.35"

③ Projected windage area [m²] ④ Lateral windage area [m²] ⑤ Max. weight ③ ④ ⑤ Pole included ⑥ [in]  
 \* Buried base included \*\* Telescopic element included with anchor cage

Models / Equipment Variations



Pedestrian Path / Accent lighting element  
2-3 Lighting units

Product Variations



Surface:  
Aluminium polyester  
powder coated



Surface:  
COR-TEN steel



Combination with FA

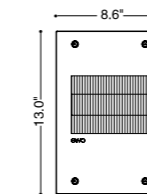
IP66 IK10

Color Temperatures

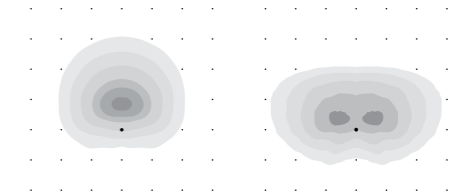


Standard CRI ≥ 80, upon request CRI ≥ 90

Dimension (values see table)



Light Distributions



TP08  
Asymmetric Extra Forward

TS11  
Asymmetric Side and Forward Throw

