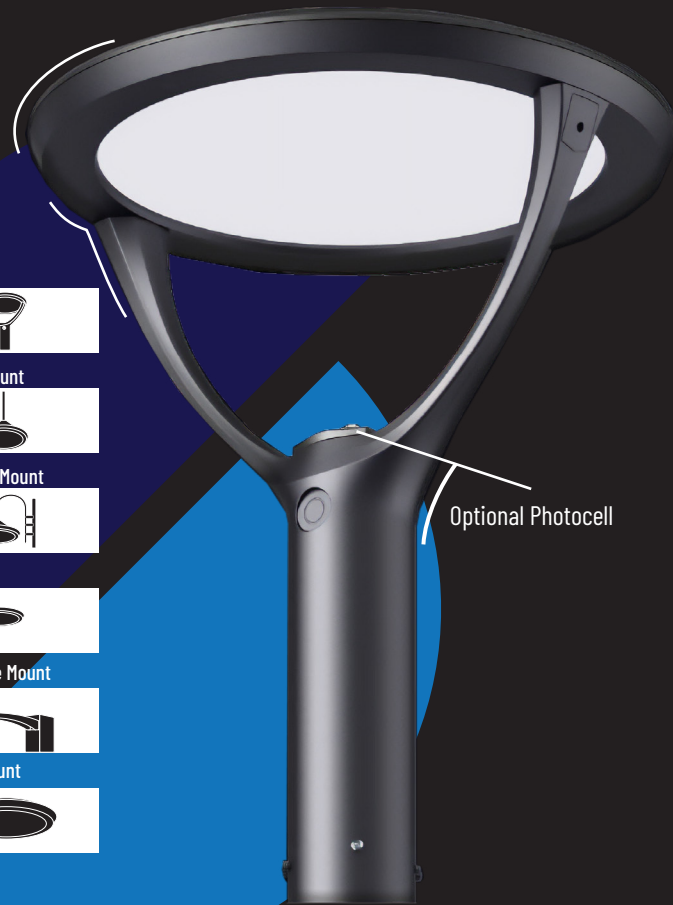


BONFRE

7,065 - 18,330 Lm / 18 - 130 W / 3000K - 5000K CCT

Adjustable distribution (Type III, Type IV, Type V), dark skies friendly, integrated photocell, Frosted and Prismatic diffusers available.

Black, Silver, White, and Dark Bronze finishes standard.
 Custom finishes also available.



Mounting:

Pole Mount



Pendant Mount



Gooseneck Mount



Wall Mount



Square Pole Mount



Surface Mount

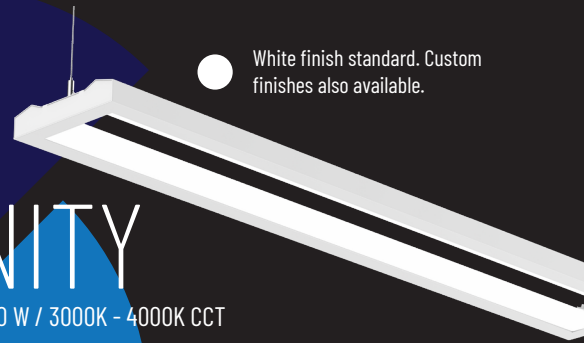


Optional Photocell

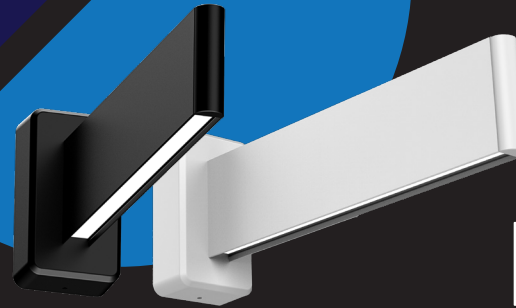
SERENITY

1,500 - 10,000 Lm / 15 - 100 W / 3000K - 4000K CCT

2', 4', 8' lengths available, 30% uplight 70% downlight distribution.



White finish standard. Custom finishes also available.



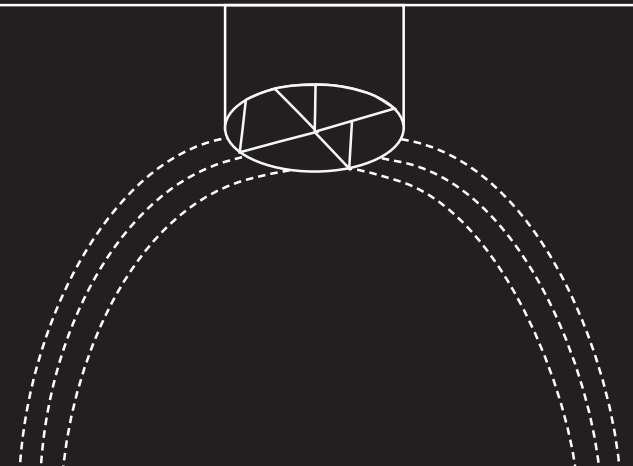
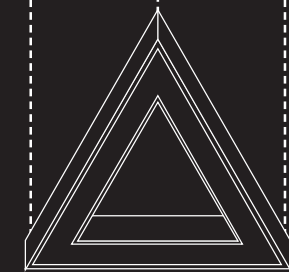
Black White finishes standard. Custom finishes also available.

FIREFLY

1' Length - 750 - 1,500 Lm / 7.5 - 15 W / 3000K - 4000K CCT
 2' Length - 2,000 - 3,000 Lm / 20 - 30 W / 3000K - 4000K CCT
 40% uplight 60% downlight distribution.



WWW.SPRNGARCHITECTURAL.COM



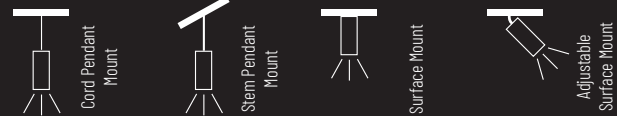


CYN SERIES

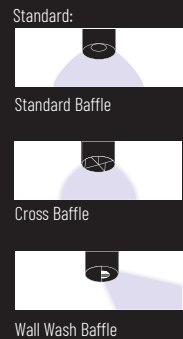
3" Round - 1,500 Lm / 15 W
 4" Round - 2,500 Lm / 25 W / 2700K - 5000K CCT
 6" Round - 4,000 Lm / 40 W

Adjustable optics (18°, 24°, 36°, 50°), Three In One Dimming Driver (TRIAC, 0-10V, ELV), 80 and 90 CRI options available.

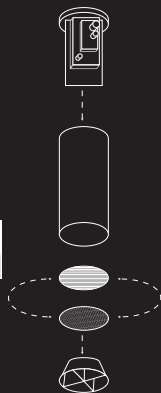
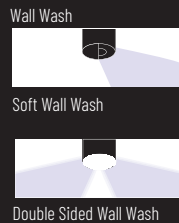
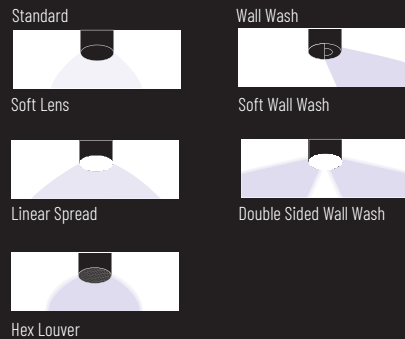
Mounting:



Trim:



Lens:



Lens:

Standard:



Direct flush frosted PC lens



Indirect flush clear PC lens

Customization:

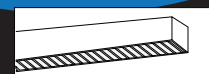
Direct Custom:



1/4" Glow lens



Wall Wash



Louver



Louver Reflector

Indirect Custom:



Widespread Optic



Asymmetric Left/Right

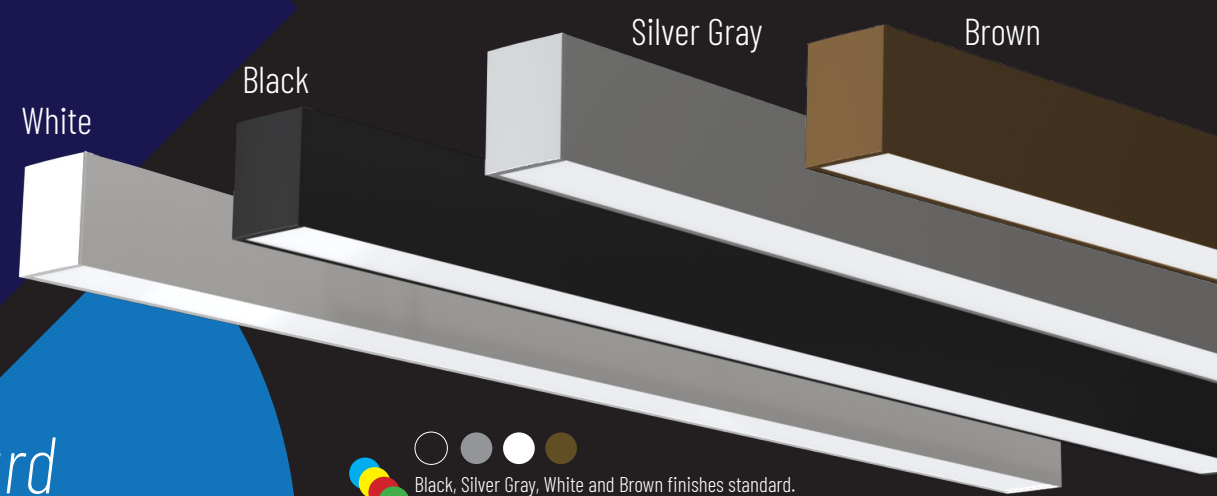


Batwing



Hex Louver

*Spring forward
to new horizons.*



Black, Silver Gray, White and Brown finishes standard. Custom finishes also available.

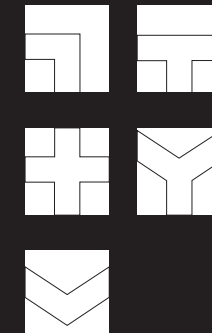
HORIZON 2.4

1,350 Lm per FT / 10 W per FT / 2700K - 5000K CCT

2', 4', 6', 8' Standard Lengths, custom lengths to the inch available, indirect/direct lighting optional

OPTIONS: IP68 Rated, Color Tunable, Dim To Warm, 0-10V Dimming, and more!

Joiners:



Mounting:

