## KREIS



Highly Practical, Elegant, Aesthetic Post-top Family with Modern Design



With the combination of long-life and maximum efficiency optics coming into play with a modern aesthetic structure and strong engineering fundamentals, KREIS becomes obscure yet still supports the illumination tasks for modern cities and other open spaces.

- Equipped with high-efficiency and long-lasting LED light source
- Superior glare management with diffused glass
- Uniform light distribution with high level of operating efficiency

- Optimized thermal design resulting in longer life cycle

- Modern and elegant design creating a unique touch in exterior applications

Product code	Product name	Light distribution	Delivered lumens flux	Rated input power	Color temperature	Control	Weight
LL2031.511-US	KREIS	[SYM] 100°,	5287 - 5737 lm	60 W	2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off, 0-10V	11.7 lbs
LL2039.517-US	KREIS C	[SYM] 97x102°,	3465 - 4046 lm	40 W	2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off, 0-10V	9.4 lbs

LL2031.511

LL2039.517

**Ø515 mm** 20 9/32''

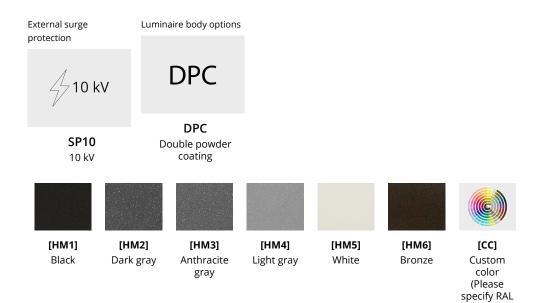






**[SYM]** Symmetric

## Extras



HEPER USA LLC W227 N546 Westmound Drive Waukesha, 53186 Wisconsin, United States +1 312 910 9740 infoUS@hepergroup.com We reserve the right to change specifications without prior written notice. Edition: 27.04.2024. For current version visit heperlighting.com. All flux ( $\pm$ %7 tolerance) and power values ( $\pm$ %10 tolerance) are derived following appropriate IES, CIE, and applicable standards.

code)

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