

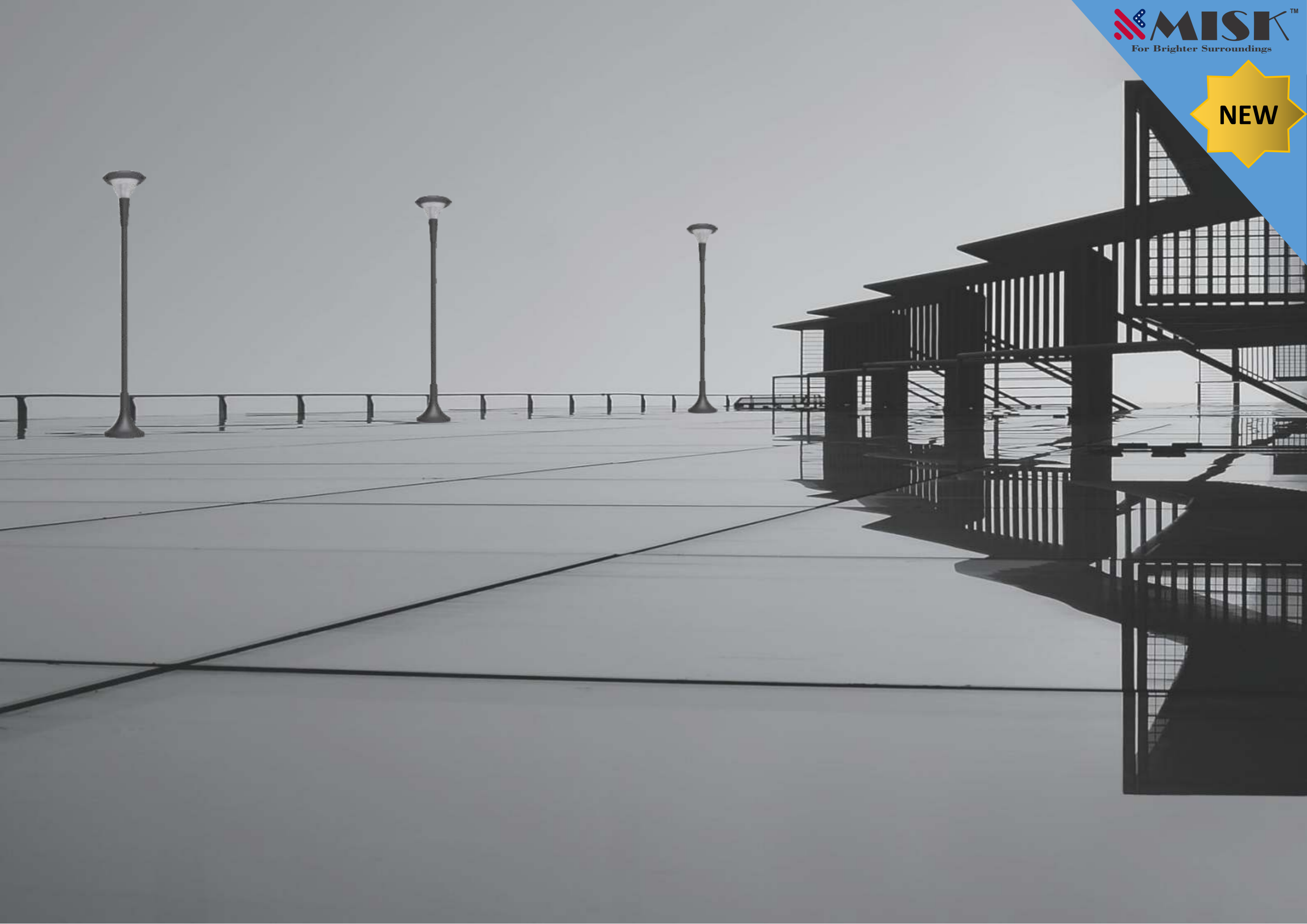
**MISK™**  
For Brighter Surroundings

**NEW**



**MISK™**  
For Brighter Surroundings

**NEW**





form Performance Control

**NEW**

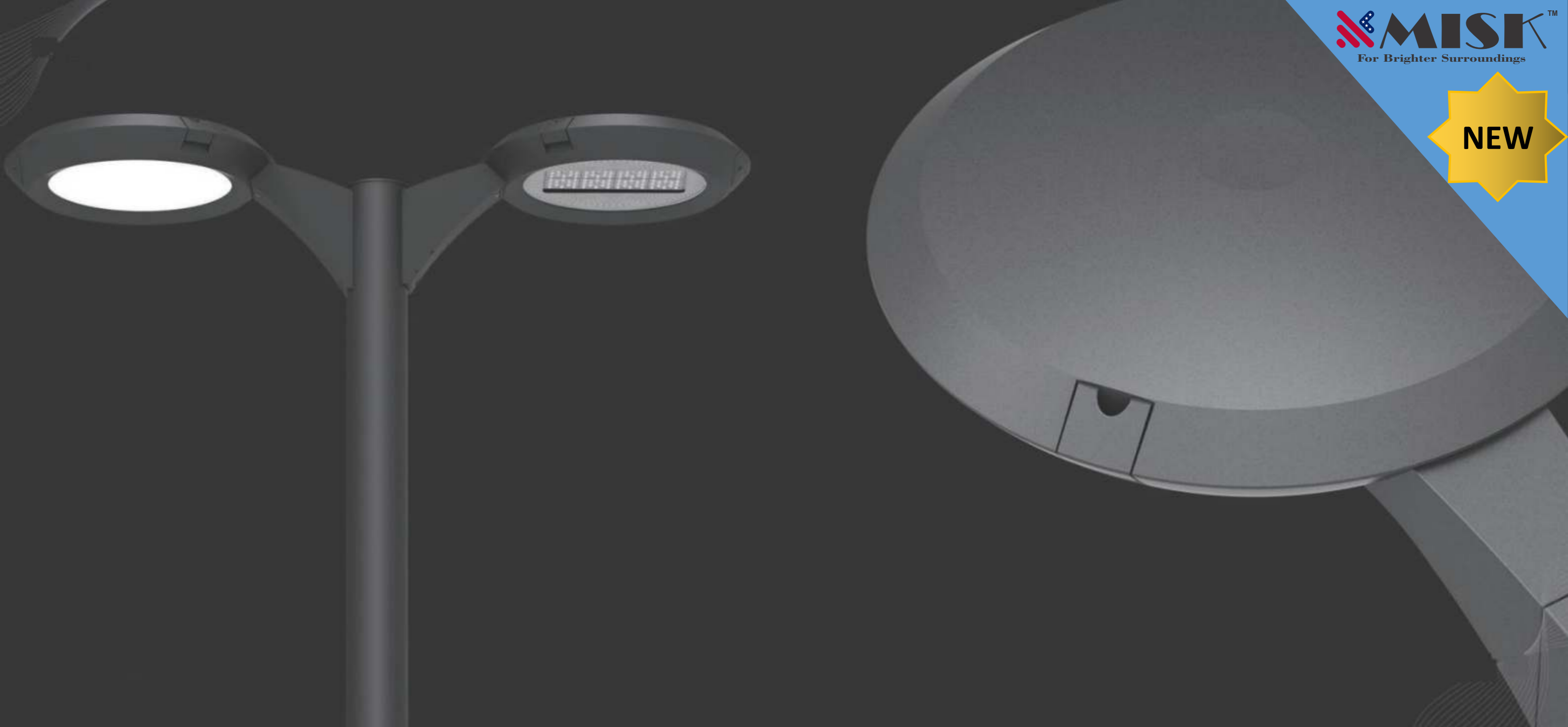


**NEW**





**NEW**



**NEW**

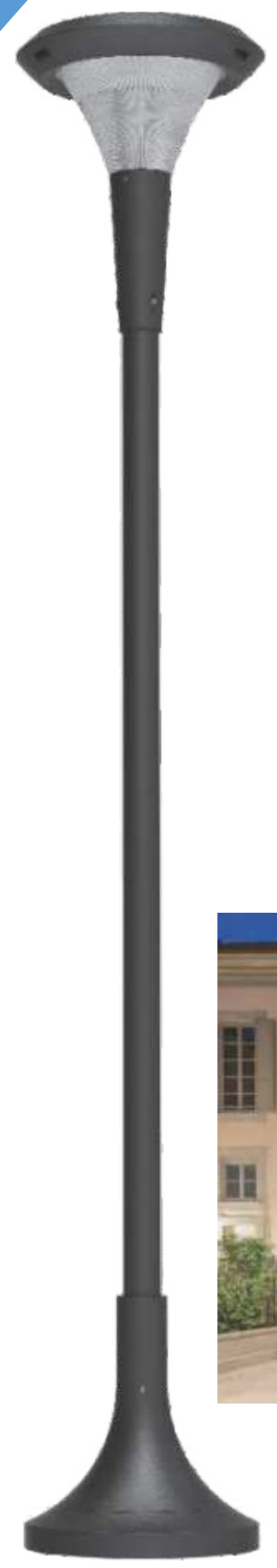




**NEW**



**NEW**



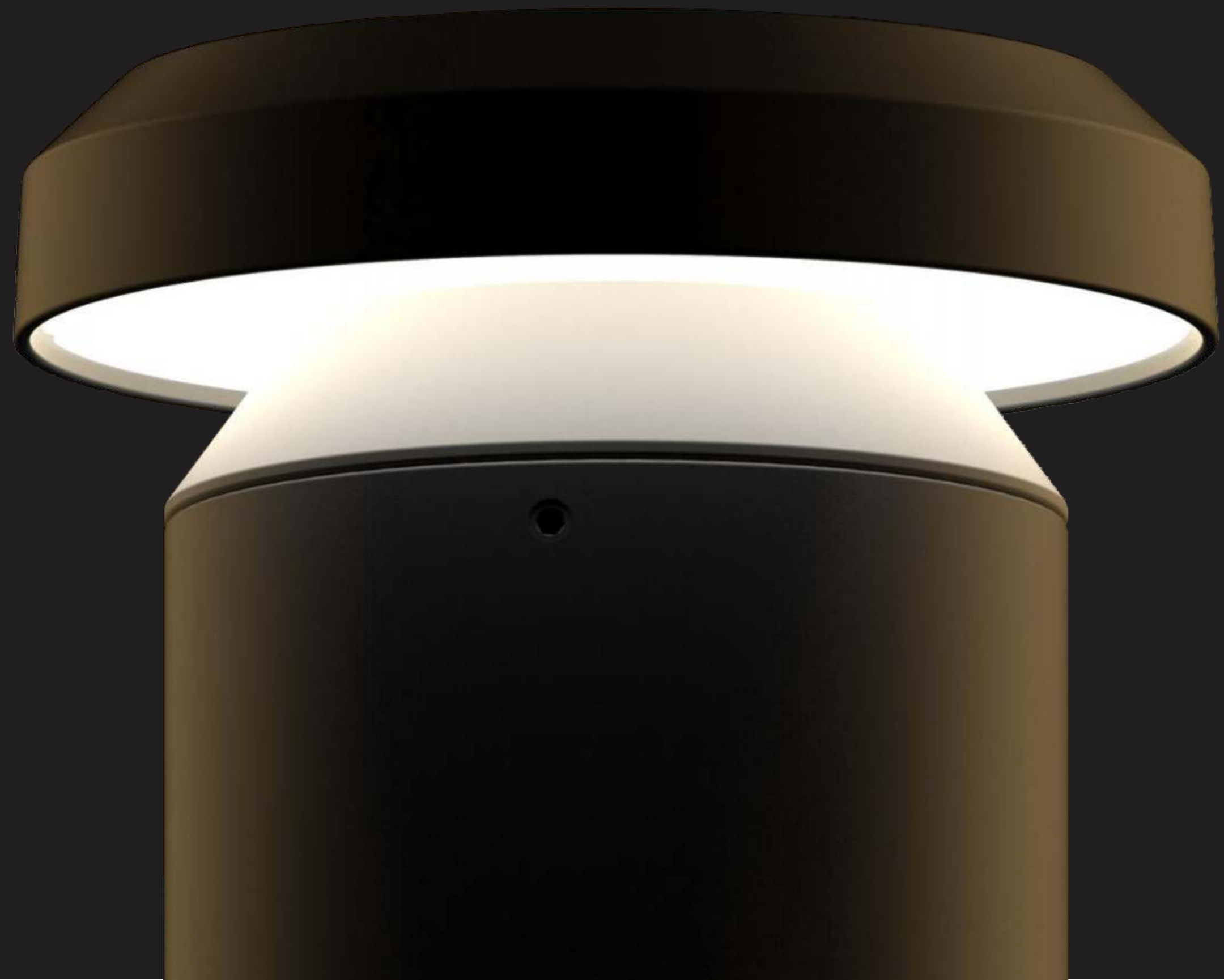
**NEW**



**NEW**



NEW



**NEW**



Invisible source



**NEW**



Regular led bollards without Super Comfort technology  
Performance ? Glare, Shadow, Non-uniform horizontal illumination



Invisible source, Visual comfort, No shadow, Horizontal excellence and Uniform



Performance of  
Aeolos led bollards

Performance of  
Regular led bollards





**NEW**



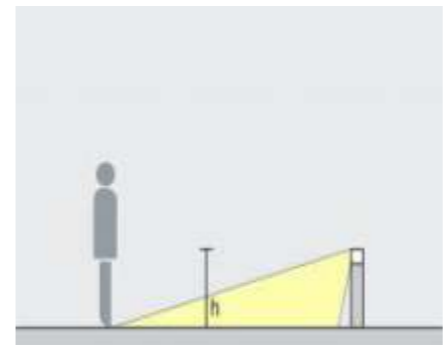
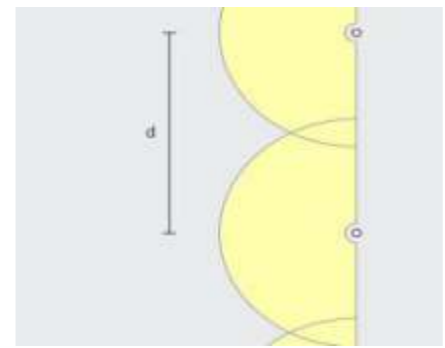
180° Asymmetric  
H=280mm



180° Asymmetric  
H=600mm

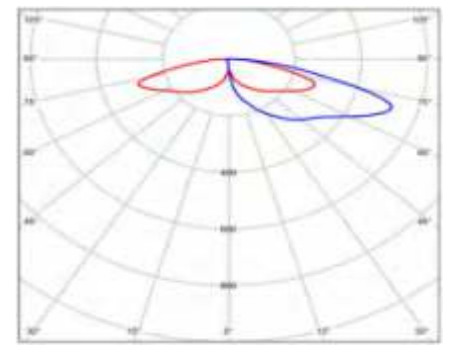


180° Asymmetric  
H=900mm



Aeolos bollard luminaires with 180° wide Asymmetric light distribution (h =900 mm) enable uniform path lighting with luminaire spacings (d) of Ideal at 7m, and might be up to 9m.

Arrangement:  $d \leq 7m$



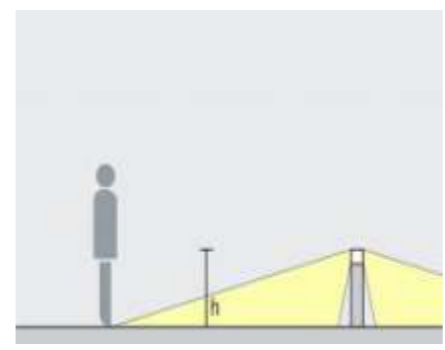
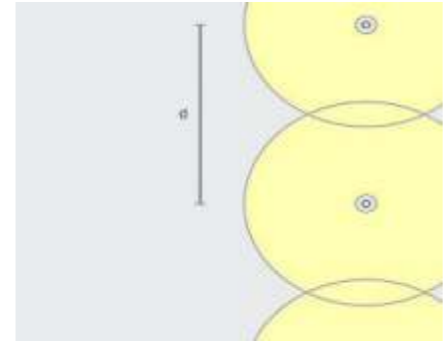
360° Symmetric  
H=280mm



360° Symmetric  
H=600mm



360° Symmetric  
H=900mm



The 360° Symmetric light emission of Aeolos bollard luminaires lends itself to the uniform illumination of squares and open areas. The spacing(d) between two luminaires (h =900 mm) is Ideal at 8m, and might be up to 10m.

Arrangement:  $d \leq 8m$

