

Responsible Lighting Guidance

AVOID

Unshielded, glary, white lighting.
Horizontal lighting. High output.



IMPROVED

Shielded, soft, amber lighting.
Vertical lighting. Low lumen output.



OPTIMAL

Lights turned off.
Lighting controlled via sensors/timers.



Glare, light trespass, light nuisance.



Warm, well directed with no light nuisance.



Lights controlled via sensors/timers.
Lighting is warmer and dimmed.



Unshielded, harsh, white, horizontal lighting.



Shielded, soft, warm, vertical lighting.



Lights off. Activated via sensors/timers.



Harsh, glary, white lighting.



Shielded, soft, low lumen, amber lighting.



Lights turned off. Activated via sensors/timers.



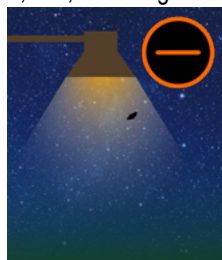
Responsible Lighting Near Water



Unshielded, glary, white light source.



Shielded, soft, amber light source.



Activated via sensors/timers.



Responsible Lighting/Best Lighting Practices save energy, extend the lifespan of light sources, provide safety, offer better orientation and wayfinding for residents, and they support human health, well-being and life quality too. This approach also protects ecology, the nocturnal environment, and the night sky. Furthermore, responsible lighting means a warm and welcoming ambience for communities, happier neighbours (no light trespass), and improved curb appeal for properties.