

HILMERSON JERSEY BARRIER LIGHT POLE BRACKET

VS.

TEMPORARY CONSTRUCTION SITE LIGHTING

- ✓ Top-mounted, stable design engineered for tall light poles
- ✓ Lockable, vandal-resistant system that protects lighting investments
- ✓ Galvanized steel construction that will not stain or degrade concrete barriers
- ✓ Eliminates generators and noise when paired with solar or wired lighting
- ✓ Reusable, durable solution that reduces long-term lighting costs

- ✗ High recurring costs from rentals, fuel, and maintenance
- ✗ Loud generators and power cords create noise, clutter, and hazards
- ✗ Unsecured light posts are vulnerable to vandalism and theft
- ✗ Barrier damage and staining from temporary mounts and hardware
- ✗ Inefficient setups that require constant repositioning and upkeep

Designed for High-Security Job Sites

From data centers to critical infrastructure projects, the Hilmerson light pole bracket provides reliable perimeter lighting that installs quickly, stays secure, and holds up over time without the drawbacks of traditional temporary lighting.



✉ info@hilmersonsafety.com
🌐 www.hilmersonsafety.com
☎ (952) 224-9390



Revolutionary Construction-Grade™ Safety Products That Improve Job Site Safety AND Your Bottom Line
Reusable • OSHA Compliant • Easy Installs • Minimal Components • Made in the USA • Lasts 15+ Years