



Type: NSO-05XPE-14L-82x19x14.7

Diameter: Φ 82x19mm

Height: 14.7mm

Fov: 14°

Material: Optical grade Acrylic plastic

Up to 93% efficiency

LED Series: Cree XP-E, XPG

Applications:

Reading lights(car, bus, aircraft)

Portable (flashlight, bicycle)

Mini-accent/Decorative/Fiber Optics Alternative

Undershelf / Task Lighting

Indoor and Outdoor Commercial and Residential Architectural lighting

• Operating Temperature range $-40^{\circ}\text{C} \sim +70^{\circ}\text{C}$ (upper limit $+80^{\circ}\text{C}$)

• Storage Temperature range $-40^{\circ}\text{C} \sim +70^{\circ}\text{C}$ (upper limit $+80^{\circ}\text{C}$)

• Usage and Maintenance :

1. If necessary, clean lenses with mild soap, water and soft cloth
2. Never use any commercial cleaning solvents on lenses, like alcohol