

## SceneStar LED spotlight - 14,000 lm cable-free



### SceneStar LED High Power Scene Light

The **SceneStar LED High Power Scene Light** has been designed to provide powerful, reliable and constant scene lighting, even under extreme heat conditions. Thanks to optimized thermal management and solid-state electronics, this LED lamp guarantees maximum performance over its entire lifetime. Whether for emergency response, industrial applications or demanding professional environments, it's the ultimate high-performance lighting solution.

#### Technical features :

- High-performance **LED technology** with advanced thermal management
- **Light output:** up to 19,000 lumens (DC version) and 20,000 lumens (AC version)
- **Weight:** 4.5 kg (10 lbs)
- **Standard color:** White (handles and heatsink always black)
- **Installation:** Brow Mount adapted to cabin profile
- **Low UV index:** attracts fewer insects at night
- **Power consumption :**
  - 220 Watts (DC & AC)
  - 150 Watts (medium-power DC version)
- **Voltage :**
  - DC: 10-32 VDC
  - AC: 120 or 240 VAC (please specify when ordering)
- **Current :**
  - 18 A (12 VDC) / 9 A (24 VDC)
  - 1.8 A (120 VAC) / 0.9 A (240 VAC)
- **Dimensions :**
  - Width: 356 mm (14")

- Height: 108 mm (4.25")
- Depth: 142 mm (5.6")

## Advantages :

- **Thermal reliability:** stable operation even at high temperatures
- **Durable, repairable technology:** maintenance-friendly structure
- **High luminous efficacy:** efficiently illuminates large work areas
- **Optimized night lighting:** reduced UV emission for enhanced comfort
- **Compact, aesthetic design:** easily integrates into any type of vehicle

## Applications :

- Emergency and rescue vehicles
- Night work on roads and construction sites
- Industrial use in extreme conditions
- Outdoor events requiring reliable area lighting
- Cabin mounting with integrated Brow Mount

The **SceneStar LED High Power Scene Light** is the ideal choice for professionals looking for high-performance, durable and intelligent LED scene lighting. Thanks to its exceptional light output and robust design, it sets the industry standard.