

Lighting head PELI™ 9600 for construction sites



Product description

The [Peli™ 9600](#) modular lighting head, distributed by **MMF Protection et Sécurité**, is designed for professional environments requiring powerful, constant and safe lighting. This high-performance LED floodlight is ideal for interventions in tunnels, underground parking lots, railway sites or industrial environments.

Featuring **14 high-intensity LEDs**, each unit delivers **3,000 lumens** with a 15° beam angle, ensuring efficient linear lighting. Up to **36 heads can be connected** to cover an area up to **350 meters** long, without any interruption of light.

The head is designed to withstand the most demanding conditions, with **IP54** protection against dust and water splashes. Its robust casing is shock-resistant, tested to withstand drops of up to 1 meter. It can be used on stands, masts or tripods, and stacks easily for optimized storage.

Technical specifications

- Light output: 3,000 lumens per head
- Number of LEDs: 14
- up to 36 heads - max. range 350 m
- Protection rating: IP54
- Dimensions: 46.5 × 21 × 12 cm
- Weight: 4.1 kg (without base) / 9 kg (with base)
- Power supply: mains only
- Type: modular area lighting - continuous use
- Warranty: 1 year - MMF Protection et Sécurité

Recommended use

Designed for maintenance, rescue and emergency services.

Ideal for: road or rail tunnels, high-rise buildings, underground parking lots, industrial sites, emergency response, evacuation and lighting zones.