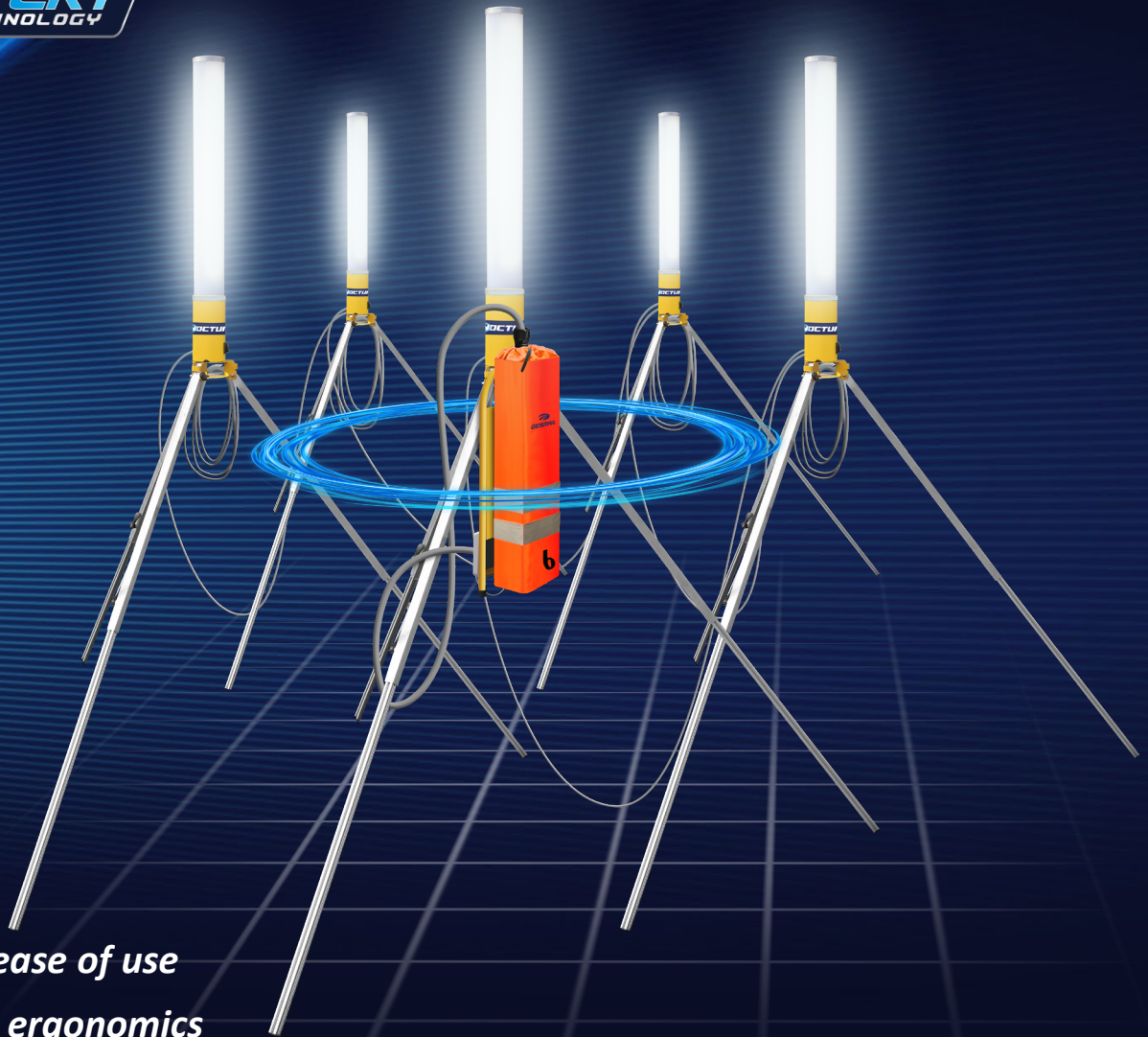


# NOCTURNA

BATTERY-POWERED WORKSITE PROJECTOR

*Provide the necessary amount of light  
for work at night and in tunnels*

**BATTERY**  
TECHNOLOGY



*Improved ease of use  
Innovative ergonomics  
High autonomy*

**activion**<sup>®</sup>  
systems

 **GEISMAR**<sup>®</sup>

### Your benefits

- Tripod with adjustable height to guaranty stability on any terrain
- Unbreakable polycarbonate tube
- LED lamps for glare-free lighting and long life
- Magnetic lamp base, for easy positioning on other supports

### Technical specifications of the battery

Embedded energy	1 404 Wh
Voltage	46.8 V
Battery capacity	30 Ah
Mass	9.6 kg (21,16 lbs)
• Application temperature	-20 to +40 °C (-4 to 104 °F)
• Storage temperature	-20 to +60 °C (-4 to 140 °F)
• Charging temperature	0 to +50 °C (32 to 122 °F)
Recharging time	2h30

### Advantages of the Activion technology

- Ideal for working in confined spaces like tunnels, subways, and underground tunnels
- Adapted for worksite around urban areas with its reduced noise level.
- Vibrations reduction for a better comfort of usage
- A single battery for all portable equipment
- Portable backpack battery system for freedom of movement

### Technical specifications of the light

Number of lights that can be connected in series	up to 5 per battery
Illumination range	40 to 50 m
illuminance	250 lux at 1 m
Autonomy (for 5 lamps simultaneously)	6 h continuously
Dimensions (folded) (L x w x h)	150 x 150 x 1,200 mm (5.9 x 5.9 x 47.2 in)
Mass (light, tripod & power supply)	7.6 kg



### Standard kit equipment

- 5 lights on tripod with 220 V power supply each
- 4 10-meter extension cord
- 3 dispatcher 1 input / 2 outputs
- 1 Activion battery holder with power cable

### Battery and accessories

- Battery Activion with simple carrying system
- Activion battery charger
- Additional light (tripod and connectors included)