

Peli™ RALS 9440 spotlight



Product features:

Dimensions: Closed: 95 cm x 20 cm x 20 cm;

Head: 20 cm x 20 cm x 8.9 cm

Autonomy RALS: Up to 8 a.m

Power category: Up to 5300 lumens

ATEX certification: No

Light output: High: 5,300 / Medium: 2,800 /

Low: 1,400

Length: 215.9 cm

Weight with batteries: 7.3 kg

Battery type: Lithium-ion battery

Number of heads: 1

Number of batteries: 12

Batteries included: Yes

Lighting type: Area lighting

Reference: -

EAN13: -

Color: Yellow, Black

RALS 9440 G2 FLOODLIGHT YELLOW

The **9440 floodlight** is a high-performance portable light, designed to meet lighting needs in the toughest environments. Thanks to its three power levels, 125° beam angle and rechargeable Lithium-Ion battery, this floodlight is the ideal tool for rapidly illuminating hard-to-reach areas such as ravines, riverbanks or confined spaces where traditional lighting or generators cannot operate.

The mast can be extended up to 2.13 meters, allowing the beam to be aimed at the height required to illuminate a large area. With a maximum output of 5300 lumens, this floodlight offers exceptional visibility and guarantees effective intervention, even in emergency conditions. What's more, the ability to plug directly into a wall socket ensures continuous use, while its lithium-ion battery provides 8 hours of uninterrupted illumination.

Features :

- **Light source:** heavy-duty LEDs
- **Power levels:** Three preset power levels
- **Beam angle:** 125 degrees
- **Maximum brightness:** 5300 lumens
- **Autonomy:** Up to 8 hours of continuous lighting
- **Battery:** Rechargeable Lithium-Ion
- **Extendable mast:** up to 2.13 meters
- **Weight:** 7.3 kg

- **Dimensions**
 - Projector head (LxWxH): 20 x 20 x 8.9 cm
 - Closed position (LxWxH): 95 x 20 x 20 cm
 - Extended (LxWxH): 215.9 x 91 x 91 cm

- **Materials**
 - Body: Polypropylene
 - Head: Polycarbonate (PC) / ABS
 - Mast: Aluminum
 - Lens: Polycarbonate (PC)

- **Battery level indicator:** Yes
- **Carrying strap:** Adjustable included

Advantages:

- **Mobility and practicality:** Thanks to its extendable mast and lightweight design (7.3 kg), the 9440 is easy to transport and deploy in any emergency or field work situation.
- **Autonomy and performance:** the rechargeable Lithium-Ion battery provides up to 8 hours of continuous

lighting, and the model can also be used directly from the mains for extended use without loss of performance.

- **Powerful lighting:** With 5300 lumens and a 125° beam angle, the 9440 offers optimum visibility, even in low light or at night, over a wide area.
- **Versatility of use:** Whether in a ravine, a confined space or a hard-to-reach area, the 9440 illuminates places where conventional generators or traditional lighting can't reach.
- **Low maintenance:** Equipped with ultra-strong LEDs and Lithium-Ion batteries, the 9440 requires no special maintenance, making it a reliable and economical choice for the long term.

Application:

The **9440 floodlight** is designed for use in extreme environments and emergency situations. It is particularly suitable for :

- **Rescue and emergency response:** in disaster areas, confined spaces or hard-to-reach terrain where conventional generators and lighting cannot be used.
- **Outdoor work:** Lighting of construction sites, public spaces or temporary infrastructures.
- **Night-time outdoor activities:** Perfect for camping, hiking or other outdoor activities requiring powerful lighting.
- **Working in isolated areas:** Ravines, riverbanks, rugged terrain where traditional light is insufficient.

The **9440 floodlight** combines power, portability and reliability for lighting in complex environments. Its rechargeable Lithium-Ion battery and ultra-strong LEDs ensure long-lasting performance, while its extendable mast allows the beam to be directed exactly where it's needed. It's the ideal tool for professionals and rescue teams who need to illuminate inaccessible or isolated areas, while benefiting from a product that's easy to transport and use. Thanks to its maintenance-free design, this model is also a practical and economical long-term solution.