9750

The 9750 Remote Area Lighting System (RALS) is Peli’s next generation of RALS designed for professionals who demand performance and versatility. Boasting a light output of up to 8,250 lumens, a 24-hour maximum runtime, and an intelligent control system for managing multiple light modes, the 9750 RALS delivers the durability and adaptability required in the field for a powerful, easy-to-use portable scene-lighting solution. Whether you’re illuminating a scene as part of an emergency response scenario, setting up a temporary command station, or establishing sufficient light for a visual inspection, the 9750 RALS ensures safe, reliable operation in the most diverse and demanding environments.

• Variable light modes, High, Medium, & Low
• Delivers up to 8,250 lumens of bright, reliable light
• 24 hour max runtime
• Removable light heads allow for multiple setups
• Rear puddle light for additional safety illumination around the unit
• IPX4-rated, water-resistant
• Intelligent Control System to manage multiple Spot, Flood, & Spot + Flood light modes with a real-time battery level display
• Compact, lightweight design makes transport and deployment easy
• Providing increased performance, safer working conditions, emergency preparedness and greater flexibility, Peli’s Remote Area

DIMENSIONS

Closed (L×W×D)	13.50 x 8.50" x 8.25 (34.3 x 21.6 x 21 cm)

MATERIALS

Body	E-Coated Steel
Lens	E-Coated Steel

COLOURS

Black

Yellow

LIGHT SPECS

Lumens (High)	4900
Lumens (Med)	2000
Lumens (Low)	1100
Lamp Type	LED

POWER

Run Time (High)	5.75 hrs
Run Time (Med)	11.00 hrs
Run Time (Low)	24.00 hrs
Battery Size	12Ah
Battery Type	SLA
Rechargeable	yes

WEIGHT

Weight	24.33 lbs (11.04 kg)

SWITCH

Switch Type	Silicone Rubber Keypad
Light Modes	Spot, Flood, Spot/Flood, Rear & Boost, High, Med, Low

Peli
c/ Provença, 388, Planta 7 • Barcelona, Spain 08025 • Phone: +34 934 674 999
info@peli.com • www.peli.com

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