



Remote Area Lighting System



Refined and more powerful the Remote Area Lighting System (RALS) provides convenient and ecologically responsible alternatives to wasteful generator powered lights. Engineered with the Intelligent Control System which calculates and displays current battery life, allows the user to regulate the intensity of the light and choose the desired run time. Built with versatility in mind, the RALS features two swiveling telescope masts (each extends to nearly 6 feet) and two 360 degree articulated light arrays. The system's next-generation LEDs combine to radiate up to 6,000 lumens (3,000 per light head). Powered by a rechargeable battery, the system offers up to 7 hours of peak brightness with a variety of extended run times. Built self-contained in a tough-as-nails Hsecurity case, the HS-LER-26-12000A is compact and provides easy ground transport with a pull handle and stainless steel ball-bearing, polyurethane wheels

- Telescoping dual LED light heads
- Housed in a Hsecurity protector case
- Up to 6,000 lumens of variable LED light
- Silent operation
- Cool operating temperatures
- No exhaust

Code **HS-LER-26-12000A**

Technical Specifications

Applications



Light Source

LED Type	LED Life	Tested Lumen Value
High Flux LED	50000 hrs.	500 (Low) 6000 (High)
Lamp Heads	Number of LEDs	Beam Spread
2	6 LEDs per head	120°
Brightness Settings	--	--
Variable	--	--

Power Source

Battery Type	Battery Burn Time	Battery Charging Time
12v Rechargeable, Sealed	40 hrs. (Low) 7 hrs. (High)	6 hrs. from full discharge
Battery Life	Low Battery Warning	12V Primary Sockets
500 cycles	iControl	2
12V Auxiliary Sockets	Watts	Voltage
0	--	12



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Technical Specifications

Dimensions & Weight

Head Length	Head Width	Head Depth
6.5" (16.5 cm)	7.87" (20 cm)	2.56" (6.5 cm)
Width Closed	Length Closed	Height Closed
13.81" (35.1 cm)	22" (55.9 cm)	9" (22.9 cm)
Mast Height Extended	Cord Length (Retracted)	Weight
70.87" (179.9 cm)	13.78" (35 cm)	55 lbs. (24.95 kg)

Approvals		Approved
	Certificate	Yes
	RoHS (Restriction of Hazardous Substances) Compliant	Approved

Code **HS-LER-26-12000A**

Orden Information

Product Code	N° Focus	N° Led
HS-LER-26-12000A	2	6

Colors



Yellow



Black

Accesories

Code	Description	Image
HS-LER-46-12000TP	Tripod	
HS-LER-46-12000CE1	Gen I Extension Cord (Blue Connector) 118 inches (3m)	
HS-LER-46-12000CE2	Gen II Extension Cord (Green Connector) 118 inches (3m)	
HS-LER-26-12000CV1	12/24V Vehicle Charger CV1	
HS-LER-26-12000CV2	12/24V Vehicle Charger, CV2	