

## FOXFURY NOMAD 360

360° REMOTE AREA LIGHT AND POWERFUL 12° SPOT LIGHT



### 360° REMOTE AREA LIGHT

The Nomad 360 is the ultimate scene light, being portable, rechargeable, self-contained and either a 360° remote area light or a powerful 12° spotlight. More cost-efficient than its predecessor in that fewer units are required to fully light an area, the Nomad can be placed in the centre of a scene to illuminate a 360° zone.

The Nomad 360 can be set up in 20 seconds and folds away into a tube less than a metre in length that can be easily slung over a shoulder or stored in the boot of a vehicle.

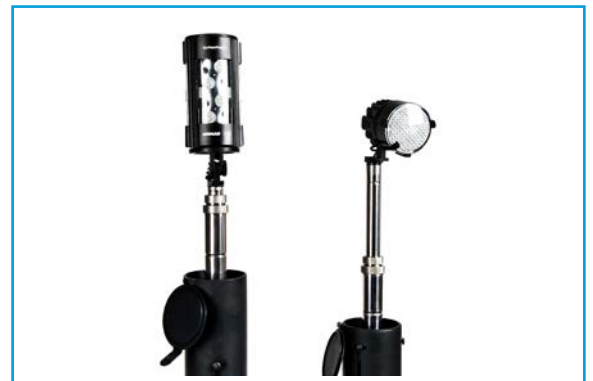
This 7,000 lumen light offers from 3 to 24 hours of illumination (set to one of 3 light intensities) and runs on rechargeable Lithium-ion batteries. No power supply or additional cabling is required, making the Nomad a safer, quieter, more portable alternative to generator-powered lights.

### FEATURES

- Light output up to 7000 Lumen
- Rechargeable Li-Ion battery
- Spotlight (12°) or Scene Light (360°)
- 3 Intensities (Low, Medium, High)
- Head Telescopes to 2.5m and Rotates 340°
- All Weather and Impact Resistant
- Battery Status Indicator
- Built-in Level Indicator
- AC or DC Charge/Drive
- Legs Adjustable for uneven terrain
- Supplied with Shoulder Strap
- Deploys in 20 seconds
- Hold Down Clamp

### PART OF THE NOMAD FAMILY

FOXFURY NOMAD 360 and the NOMAD 4000.



### TECHNICAL SPECIFICATIONS

Light Output	High: 7000 lumen
	Medium: 2100 lumen
	Low: 700 lumen
Application	12° spotlight or 360° scene light
Distance vision	up to 1.1 mi (2 km)
Colour Temperture	5800 k
Protection	All-weather and Impact resistant
Weight	10.5 kg / 23.0 lbs
Diameter (closed position)	11.7 cm / 4.6"
Length (closed position)	97.8 cm / 38.5"
Max Height (when deployed)	251.5 cm / 99"
Construction	Nylon 66 body with 6061-T6 aluminium head, stainless steel telescoping tube.
Battery	Rechargeable lithium-ion 200Wh
Battery Life	Low Intensity: 24hr
	Medium Intensity: 9hr
	High Intensity: 3hr
Recharge Time	Approximately 5hrs