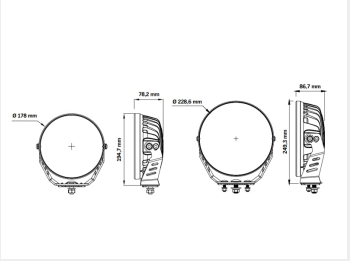
Strands Siberia Night Ranger

E-approved Strands Siberia Night Ranger LED lights in 7" and 9" with 9600 and 20400 lumen respectively and dual color position light.



Strands Siberia Night Ranger LED driving lights, available in 7" and 9", provide highly effective lighting with an elegant and rounded design. They are part of the highly popular Strands Siberia series, developed with a focus on powerful lighting combined with stylish design.

The elegant appearance is enhanced by dual-color positional lights running along the lens edge, adjustable to orange or white.

The 7" version of the Night Ranger delivers 9600 lumens and, with a wide combination beam, achieves a range of 369 meters at 1 lux.

The 9" version delivers 20400 lumens with a range of 398 meters at 1 lux.

This allows you to see reflections in road markers much farther than specified.

The combination light offers a strong, focused beam in the center and ample surrounding light, providing wide road illumination from edge to edge. Unlike many other round LED driving lights, the Night Ranger offers over 60m light spread on each side, compared to the typical 30m.

Designed for cars and other light vehicles, the Night Ranger is also suitable for larger vehicles seeking compact, discreet lighting. Its black housing is robust, durable, and completely waterproof (IP67).

The pre-mounted DT4 connector makes installation easy, ensuring quick and stable connection. Compatible with both 12V and 24V systems and protected against radio interference (ECE R10).

Siberia Night Ranger is E-approved for use on public roads.

Connection:

- Black: Minus / -
- Red: + High beam
- White: + White position-light
- Yellow: + Yellow position-light

Ref.: 809187, 809188

Buy online at:

www.matronics.eu/24607025



9" - 144W - 20400lm

SKU 24607025
Voltage: 9-32V DC
Consumption: 144,6W
Lumen theoretical: 20400lm
Lumen effective: 13377lm
Reference: 30
Kelvin: 5700K
Operating temperature: – 20°C to +45°C
Consumption 12V / 24V: 0
Dimensions: 86,7 x 249,3 x 228,6mm

Product pictures

