

# S9LK PRO SERIES

ROADVISION



## FEATURES

- S9LK Stealth PRO Series 9" Driving Light
- Dynamic start-up DRL
- Includes Black cover with DRL windows
- Blackout mounting hardware
- 3W Osram LED's produce super white light close to daylight
- Multi-volt 10-30V DC input & low current draw
- 50,000 hour LED lifespan with solid state technology
- Thermal Management Technology
- Light weight tough die-cast aluminium housing & polycarbonate lens
- IP68 & IP69K protection
- Over/under voltage, reverse polarity protection
- EMI/EMC radio interference approved

LOW KELVIN 4000K



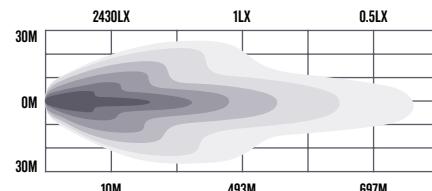
Roadvision's S9LK Stealth PRO Series Driving Lights deliver cutting-edge upgrades and a sleek modern appearance, making them the perfect choice for larger 4WDs and trucks. Maintaining the contemporary bezel-less design, the S9LK series now features dynamic start-up Daytime Running Lights (DRL) and a stylish black cover with a dedicated DRL window, offering enhanced functionality and aesthetics. When not illuminated, the DRL seamlessly darkens, ensuring a sleek, understated look. Roadvision's S9LK Stealth PRO Series Driving Lights further enhance performance with a warmer light colour and wider beam pattern, delivering better visibility in wet and dusty conditions while dramatically reducing road sign flare. With black mounting hardware, the S9LK series utilizes 34 x 3W Osram LEDs to produce an impressive 9594lm per light and 493mts of beam penetration at 1 lux. Built to withstand the harshest conditions, these lights feature a lightweight yet tough aluminium housing and a durable polycarbonate lens. Powered by Roadvision's Thermal Management Technology, the S9LK series guarantees superior performance and durability in any environment.

## PART NUMBERS



**RDL6901LKD**

9" LED Driving Light 10-30V Round 160W Combination Beam



## SPECIFICATIONS

**RDL6901LKD**

<b>BEAM PATTERN</b>	Combination
<b>MAXIMUM LUMENS PER LIGHT (PAIR)</b>	9,594lm (19,188lm)
<b>MAXIMUM LUX @ 10M PER LIGHT (PAIR)</b>	2,430lx (4,860lx)
<b>MAXIMUM BEAM DISTANCE @ 1LX PER LIGHT (PAIR)</b>	493m (697m)
<b>INPUT VOLTAGE</b>	10-30VDC
<b>MAXIMUM WATTS</b>	160W
<b>NUMBER OF LEDs</b>	34 x 3W Osram
<b>CURRENT DRAW @ 13.8V</b>	11.64 Amps
<b>LENS CONSTRUCTION</b>	Polycarbonate
<b>HOUSING CONSTRUCTION</b>	Die-Cast Aluminium
<b>WIRING</b>	2 Pin Deutsch Plug
<b>DIMENSIONS AXBC</b>	238 x 87 x 249mm

## LINE DIAGRAM

