S7LK SERIES

ROADVISION



- · S7LK Stealth Series 7" Driving Light with Halo DRL
- · Blackout mounting hardware
- · Better visibility in wet & dusty conditions
- · Warm white light produced by 3W Osram LED's
- . 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
- . Water & dust proof IP67 rated
- · Over/under voltage, reverse polarity protection & EMI/EMC
- Radio interference approved





























THERMAL Management Technology

HALO DRL RING

MULTI-VOLT 10-30 VDC

COLOUR TEMP

VOLTAGE PROTECTION

DEUTSCH CONNECTOR

OSRAM LEDS

RADIO Interference Approved

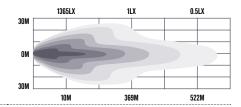
7 YEAR Warranty

Roadvision's S7LK Stealth Series Driving Lights feature a warmer light colour and wider beam pattern. Perfect for larger 4wd's and trucks, the S7LK Stealth Series deliver better visibility in wet & dusty conditions, while dramatically reducing road sign flare. Featuring black mounting hardware, an innovative HALO DRL, and stylish bezel-less design, they deliver a sleek modern appearance. With 16 x 3W Osram LEDs, the S9LK Stealth Series punches out an impressive 4601Im per light and 369m of beam penetration @ 1 lux using Roadvision's Thermal Management Technology. Built to withstand the harshest conditions, the S7LK Stealth Series feature a tough yet lightweight aluminium housing and polycarbonate lens for superior performance and durability.

PART NUMBERS



RDL6700LK 7" LED Driving Light 10-30V Round 74W Combination Beam



| SPECIFICATIONS | RDL6700LK |
|--|--------------------|
| BEAM PATTERN | Combination |
| MAXIMUM LUMENS PER LIGHT (PAIR) | 4,601lm (9,202lm) |
| MAXIMUM LUX @ 10M PER LIGHT (PAIR) | 1,365lx (2,730lx) |
| MAXIMUM BEAM DISTANCE @ 0.5LX PER LIGHT (PAIR) | 369m (522m) |
| MAXIMUM BEAM DISTANCE @ 1LX PER LIGHT (PAIR) | 522m (739m) |
| INPUT VOLTAGE | 10-30VDC |
| MAXIMUM WATTS | 74W |
| NUMBER OF LEDS | 16 x 3W Osram |
| CURRENT DRAW @ 13.8V | 5.3 Amps |
| LENS CONSTRUCTION | Polycarbonate |
| HOUSING CONSTRUCTION | Die-Cast Aluminium |
| WIRING | 2 Pin Deutsch Plug |
| DIMENSIONS AXBXC | 192 x 78 x 195mm |

