

S7 SERIES

ROADVISION™



FEATURES

- S7 Stealth Series 7" Driving Light with Halo DRL
- 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
- Water & dust proof IP67 rated
- Simple 2 wire installation
- Over/under voltage, reverse polarity protection & EMI/EMC
- Radio interference approved

LED DRIVING LAMPS



THERMAL
MANAGEMENT
TECHNOLOGY



HALO DRL
RING



MULTI-VOLT
10-30 VDC



POLYCARB
LENS



COLOUR
TEMP



WATERPROOF



OVER/UNDER
VOLTAGE
PROTECTION



REVERSE
POLARITY
PROTECTION



DEUTSCH
CONNECTOR



OSRAM
LED'S



EMI
EMC
RADIO
INTERFERENCE
APPROVED



7 YEAR
WARRANTY

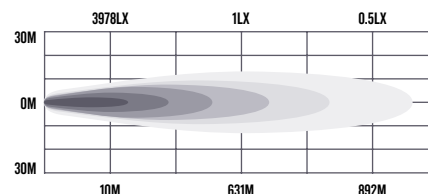
Roadvision's S7 Stealth Series Driving Lights deliver a sleek modern appearance perfect for smaller SUV's and passenger vehicles. Featuring black mounting hardware, innovative HALO DRL, stylish modern bezel-less design and utilising 16 x 3W Osram LEDs. The S7 series punches out an impressive 5130lm per light and 631mts of beam penetration @ 1 lux by utilising Roadvision's Thermal Management Technology. Built to withstand the harshest conditions the S9 series driving lights feature a tough yet lightweight aluminium housing and polycarbonate lens providing superior performance and durability.

PART NUMBERS



RDL6700S

7" LED Driving Light 10-30V Round 68W Spot Beam



SPECIFICATIONS

RDL6700S

SPECIFICATIONS	RDL6700S
BEAM PATTERN	Spot
MAXIMUM LUMENS PER LIGHT (PAIR)	5,130lm (10,260lm)
MAXIMUM LUX @ 10M PER LIGHT (PAIR)	3,978lx (7,956)
MAXIMUM BEAM DISTANCE @ 0.5LX PER LIGHT (PAIR)	892m (1,261m)
MAXIMUM BEAM DISTANCE @ 1LX PER LIGHT (PAIR)	631m (892m)
INPUT VOLTAGE	10-30VDC
MAXIMUM WATTS	68W
NUMBER OF LEDS	16 x 3W Osram
CURRENT DRAW @ 13.8V	3.13~4.95 Amps
LENS CONSTRUCTION	Polycarbonate
HOUSING CONSTRUCTION	Die-Cast Aluminium
WIRING	2 Pin Deutsch Plug
DIMENSIONS AXBXC	192 x 78 x 195mm

LINE DIAGRAM

