



## FEATURES

- S40 Pro Stealth Series single row LED bar lamps produce up to 9181lm of instant light output
- Available in 13", 21" & 32" models
- Dynamic start-up dual colour DRL
- Smoked lens appearance and 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
- Adjustable side mounts & low-profile slide mounts
- Over/under voltage, reverse polarity protection & EMI/EMC radio interference approved

## LED LIGHT BARS



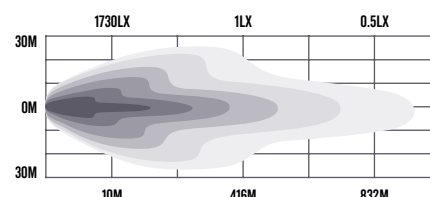
Designed with dual coloured dynamic start-up Daytime Running Lights, ROADVISION's S40 Pro Series is the ultimate compact long-range light bar solution for trucks, 4x4s, SUVs, licence plate and roof rack mounts—perfect for tight spaces where larger light bars just won't fit. Engineered for highway performance, the S40 Pro focuses on long-range beam penetration with a lower intensity output, reducing glare while enhancing visibility at speed. Backed by ROADVISION's advanced Thermal Management Technology, the S40 Pro Series delivers exceptional lux performance in a minimal footprint—reaching up to 723m @ 1 lux from a 32" bar. Power, precision, and compact style—light your way with ROADVISION's S40 Pro.

## PART NUMBERS



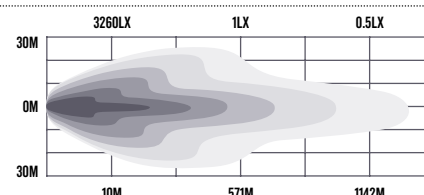
### RBL4013SCD

LED Bar Light S40 Stealth Pro SERIES 13" 10-30V Combo



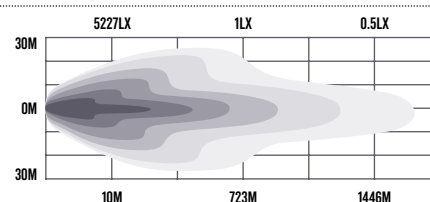
### RBL4021SCD

LED Bar Light S40 Stealth Pro SERIES 21" 10-30V Combo



### RBL4032SCD

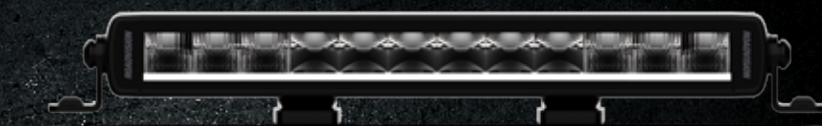
LED Bar Light S40 Stealth Pro SERIES 32" 10-30V Combo



# S40

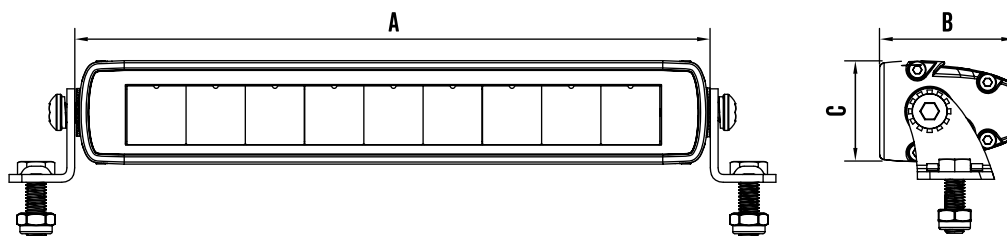
STEALTH  
PRO  
S E R I E S

**DYNAMIC DRL**  
AMBER OR WHITE



SPECIFICATIONS	RBL4013SCD	RBL4021SCD	RBL4032SCD
BEAM PATTERN	Projector Combo 6 Driving / 6 Spot	Projector Combo 6 Driving / 15 Spot	Projector Combo 6 Driving / 27 Spot
MAXIMUM LUMENS	3218lm	6332lm	9181lm
MAXIMUM LUX @ 10M	1730lx	3260lx	5227lx
BEAM DISTANCE @1LX	416m	571m	723m
INPUT VOLTAGE	10-30 VDC	10-30 VDC	10-30 VDC
MAXIMUM WATTS	49W	88W	138W
NUMBER OF LEDS	12 x 3W Osram	21 x 3W Osram	33 x 3W Osram
CURRENT DRAW @ 13.8V	3.57 Amps	6.37 Amps	10 Amps
LENS CONSTRUCTION	Polycarbonate	Polycarbonate	Polycarbonate
HOUSING CONSTRUCTION	Aluminium	Aluminium	Aluminium
WIRING	4 PIN Deutsch Plug	4 PIN Deutsch Plug	4 PIN ATP Plug
DIMENSIONS AXBXC	316 x 55 x 40mm	523 x 55 x 40mm	798 x 55 x 40mm

## LINE DIAGRAM



LED LIGHT BARS