



FEATURES

- S40 Stealth Flood Series single row LED bar lamps produce up to 5252lm of instant light output
- 140° ultra wide flood beam
- Available in 13" & 21" models
- 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
- IP68 & IP69K protection
- Simple 2 wire installation
- Adjustable side mounts & low-profile slide mounts
- Over/under voltage, reverse polarity protection & EMI/EMC radio interference approved

LED LIGHT BARS



THERMAL
MANAGEMENT
TECHNOLOGY



MULTI-VOLT
10-30 VDC



POLYCARB
LENS



COLOUR
TEMP



IP PROTECTION



OVER/UNDER
VOLTAGE
PROTECTION



REVERSE
POLARITY
PROTECTION



DEUTSCH
CONNECTOR



OSRAM
LEDs



EMI
EMC



7 YEAR
WARRANTY

ROADVISION S40 Stealth Flood Series Light Bars are available in 13" and 21" sizes, featuring smoked-look lenses and blackout mounting hardware for that STEALTH appearance. Built to withstand demanding environments, they utilize Roadvision's Thermal Management Technology to maximize light output while ensuring durability. With a flood beam pattern, these light bars provide a wider and closer illumination, perfect for off-roading or work purposes. The Stealth Flood Series Light Bars combine style, durability, and superior lighting performance, these light bars are the epitome of automotive sophistication.

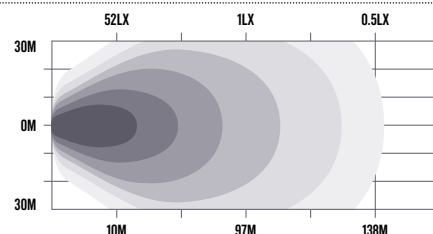
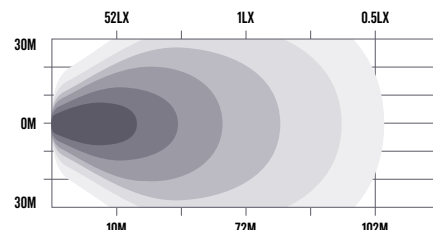
PART NUMBERS



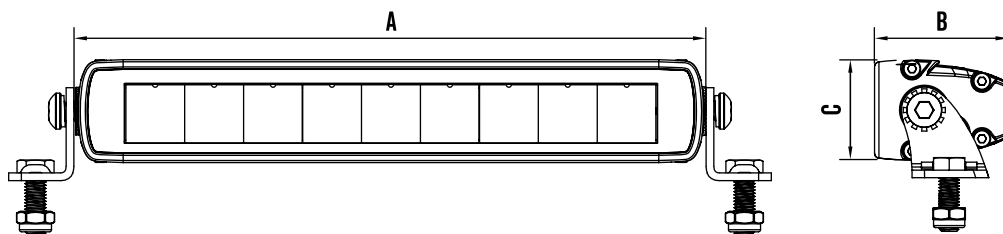
RBL4013F
LED Bar Light S40 SERIES 13" 10-30V Flood



RBL4021F
LED Bar Light S40 SERIES 21" 10-30V Flood



LINE DIAGRAM



S40 STEALTH SERIES



SPECIFICATIONS	RBL4013F	RBL4021F
BEAM PATTERN	140° Ultra Wide Flood	140° Ultra Wide Flood
MAXIMUM LUMENS	3138lm	5252lm
MAXIMUM LUX @ 10M	52lx	95lx
METRES AT 1 LUX	72m	97m
INPUT VOLTAGE	10-30 VDC	10-30 VDC
MAXIMUM WATTS	49W	94W
NUMBER OF LEDS	12 x 3W Osram	21 x 3W Osram
CURRENT DRAW @ 13.8V	3.57 Amps	6.78 Amps
LENS CONSTRUCTION	Polycarbonate	Polycarbonate
HOUSING CONSTRUCTION	Aluminium	Aluminium
WIRING	2 PIN Deutsch Plug	2 PIN Deutsch Plug
DIMENSIONS AXBXC	315 x 55 x 40mm	522 x 55 x 40mm