

EXPLORA

WHERE WILL
YOU EXPLORA?



22" DOUBLE ROW 36 L.E.D.s



22" SINGLE ROW 18 L.E.D.s



14" SINGLE ROW 12 L.E.D.s



Visit
narva.com.au/explorabars

SUPERIOR CONSTRUCTION

- One piece die cast aluminium housing designed without end caps provides optimum sealing and heat dissipation
- Virtually unbreakable hard coated polycarbonate lens
- Stainless steel brackets and mounting hardware (SUS 304)
- Fully sealed and submersible (IP68 & IP69K)
- Integrated Genuine Nitto Breather Vent
- Pre-wired weatherproof DT connector



Nitto Breather Vent



Stainless Steel Brackets

OPTIONAL ACCESSORIES

BULL BAR TUBE MOUNT BRACKETS

- Available in 3 sizes for single row or double row light bars
- Allows fitment onto most tubular style nudge bars and bull bars

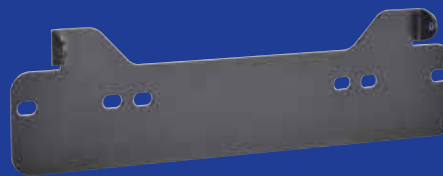
Single - 2"/50.8mm Diameter	PART NO. 72293
Single - 2.5"/63.5mm Diameter	PART NO. 72294
Single - 3"/76.2mm Diameter	PART NO. 72295
Double - 2"/50.8mm Diameter	PART NO. 72296
Double - 2.5"/63.5mm Diameter	PART NO. 72297
Double - 3"/76.2mm Diameter	PART NO. 72298



350MM LICENSE PLATE BRACKET

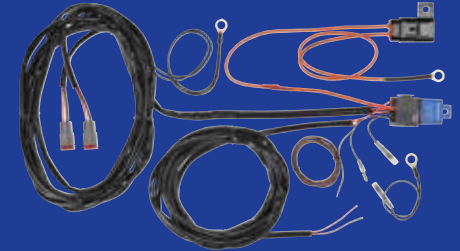
PART NO. 72292

- Allows fitment of 14" light bar without requiring a nudge bar or bull bar
- No drill holes required
- Lightweight aluminium
- Durable powder coated finish
- Suits standard Australian, New Zealand & European licence plates



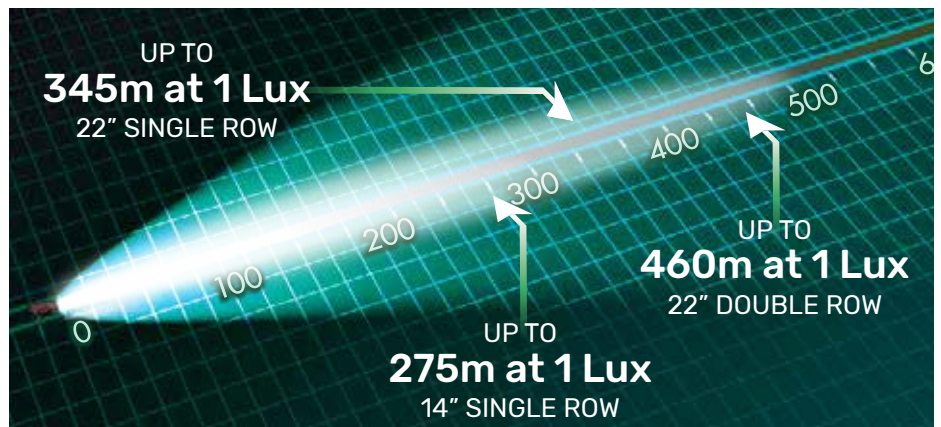
WIRING HARNESS PART NO. 74401

- Contains everything required for an easy and professional connection
- Ensure light bars perform to their maximum capacity

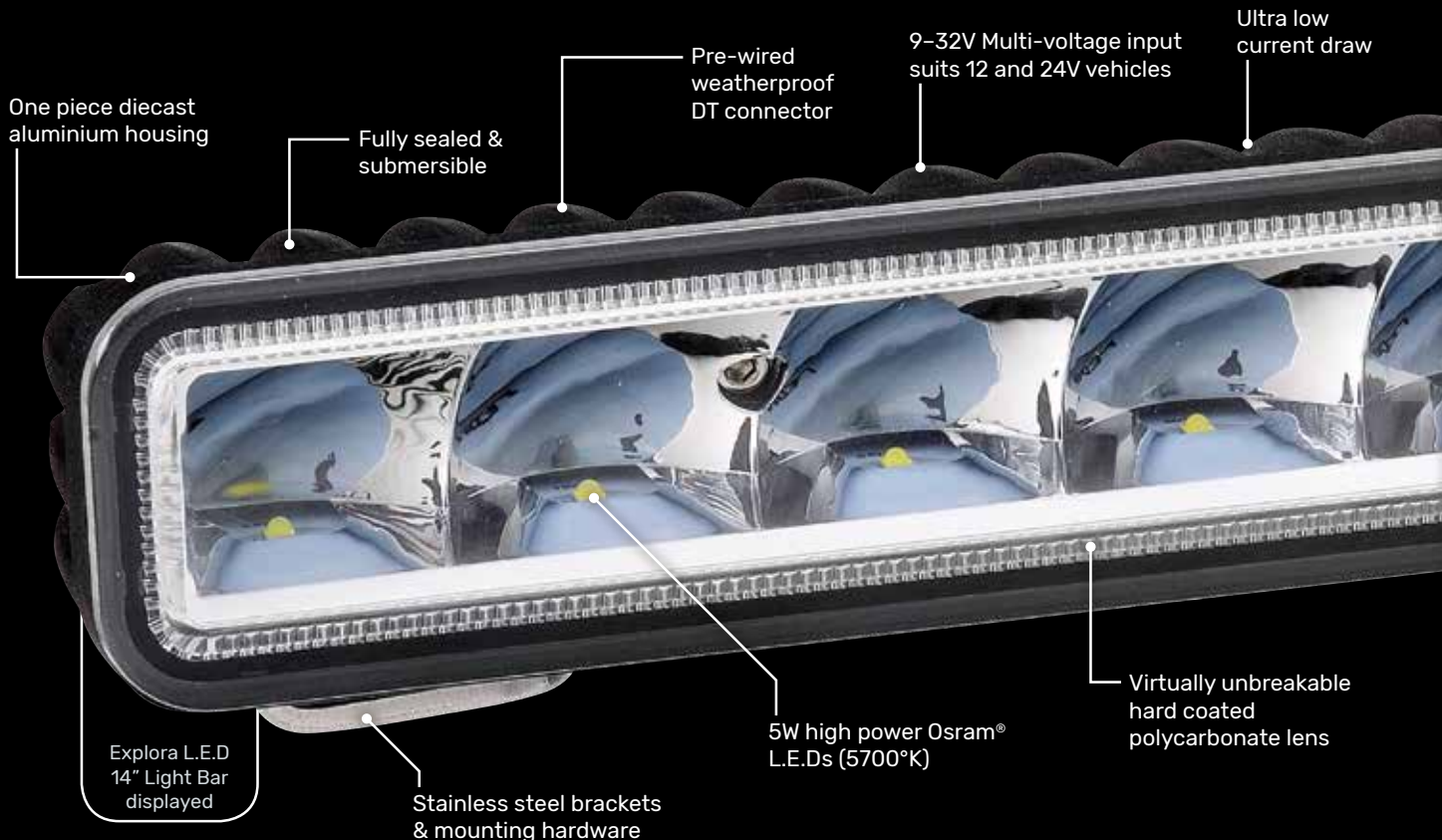


14" SINGLE ROW L.E.D LIGHT BAR WITH LICENSE PLATE BRACKET

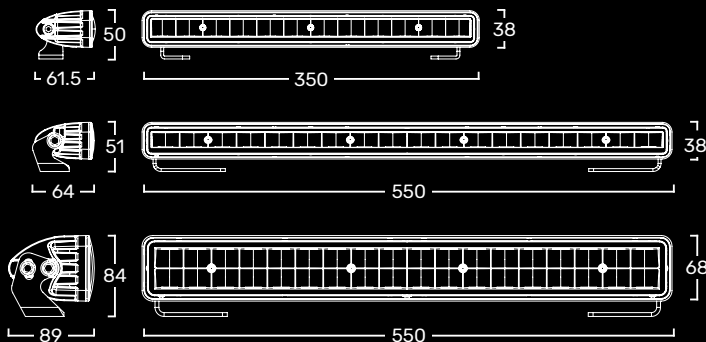
PART NO. 72273



EXPLORA L.E.D LIGHT BAR BEAM PATTERNS



SPECIFICATIONS



Dimensions are measured in mm with 2 'L' mounting brackets.

INPUT VOLTAGE RANGE	9-32V
L.E.D TYPE:	5 Watt Osram® DURIS-P8 L.E.Ds
OPERATING TEMP:	-30°C to 65°C
COLOUR TEMP:	5700°K
HEAT MANAGEMENT:	Active Thermal Management System (ATMS)
EMC:	ECE R10
IP RATING:	IP68 & IP69K

	14" SINGLE PART NO. 72272	22" SINGLE PART NO. 72274	22" DOUBLE PART NO. 72282
CURRENT DRAW	2.6A at 12V 1.3A at 24V	3.7A at 12V 1.9A at 24V	6.6A at 12V 3.0A at 24V
L.E.D POWER:	60 Watts	90 Watts	180 Watts
LUMENS:	6,000 raw 2,377 effective	9,000 raw 3,589 effective	18,000 raw 6,217 effective
WEIGHT:	650g	1100g	2420g