



ADVANCED POWDER COATING

FADE-RESISTANT
HOUSING COLOUR

360° Protection against UV,
Salt Water & Corrosion



WATERPROOF PROTECTION

IP68 & IP69K Waterproof

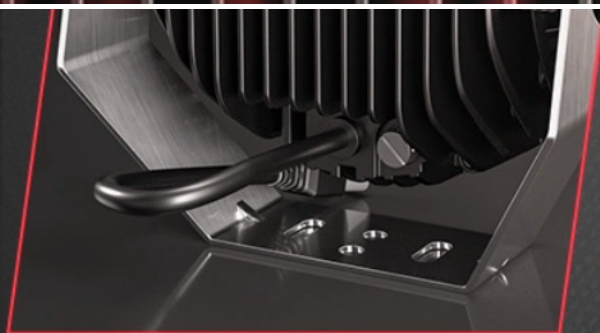
RUBBER SEAL

Custom moulded seal helps ensures
100% waterproof & dustproof.



UPGRADED **HEAT SINKS**

Smart big wave aluminium design to guarantee better heat transfer.



EASY TO INSTALL

Stainless steel bottom mounting plate for easy installation and resistance against vibration



ADJUSTABLE DESIGN

Adjustable mounting bracket allows precise vertical aiming of the light beam



PLUG & PLAY

Supplied with DT Plug for quick and convenient installation





7-inch Driving Light with Genuine OSRAM LED Chips

BASE6 7" Driving Light Series

If you're looking for a top-quality, durable driving light, then you need the BASE6 7" Driving Light Series. These lights are built with genuine OSRAM LED chips and tough polycarbonate lenses to withstand whatever you throw at them. The heavy duty aluminum housing is powder coated to resist wear and tear, and the Deutsch connector ensures a reliable connection. So whether you're using them for work or play, you can rest assured that these lights will perform flawlessly.

GENUINE OSRAM.

Running genuine Osram LED chips, which have been designed from scratch with the future needs of industry professionals forefront of in mind! This new breed of LED delivers sharper light, and increased brightness all with a lower current draw.

ITS IN THE DETAILS.

Full-size output compact light. Introducing the BASE6 7" Driving Light Series. These driving lights are designed with the everyday Australian in mind. Whether its around town, or pushing your limit offroad on the weekend. You can't go past the small form factor that is the 7" LED Driving Light.

General Electric Lexan Lens - 220x Stronger than Glass!

DuPont black paint - holds up against harsh Aussie sunlight for years to come.

Marine stainless brackets - No paint means no flaking

50% Flood - 50% Spot reflector design. All in one coverage, no light bar needed!

TECHNICAL INFO.

LED POWER	160W (32 x 5W)
COLOUR	6000K
LUX (PAIR)	1 LUX @ 468m
BEAM DISTANCE	0.25 LUX @ 936m
IP RATING	IP68 5.8A
CURRENT DRAW	@ 12V
BEAM PATTERN	Combination Beam
OUTPUT	9,600 Lumens (Each)
HOUSING	Aluminium
LENS MATERIAL	Polycarbonate
BRACKET	5mm Stainless
VOLTAGE	10-32V DC
LED LIFESPAN	50,000 Hours



COMBO LENS

PART NUMBERS.

B6DL7C	SINGLE
B6DL7CPR	PAIR
B6DL7C-TP	Triple
BB6DL7CPR-HARNESS	HARNESS

