

Products



DLZ 220 Series LED Dual Switching LED Driving Light

The NEW DLZ 220 Series LED offers 90W of high performance driving light. Featuring a dual switch for both pencil and spread beam and day time running light the new DLZ 220 Series LED driving light is built to go the distance.

Quad-optic LED Linear Driving Lights

The LED linear driving light range combines Xray Vision's unique state-of-the-art quad-optic LED projection technology with a distinctive, sleek form-factor. Available in true pencil beam, spread beam, and dual beam versions, Xray Vision quad-optic LED linear driving lights have changed the shape of driving lights forever!



Quad-optic LED Driving Lights

Featuring Xray Vision's state-of-the-art quad-optic lighting technology, these LED driving lights are ideal for use in semi-rural areas, along the coastal roads and highways, through hinterland winding hills, and for exploring beaches and bush tracks after dark. Suitable for interstate highway trucks, touring 4WDs, or even the family off-road wagon.



Quad-optic LED Slimline Driving Lights

The slimline LED driving lights are based on the same quad-optic projection technology as their linear big brothers, but in a compact form-factor that can be mounted almost anywhere on any vehicle. Like the other quad-optic models, the slimline range are ideal for use in semi-rural areas, coastal highways, and hinterland winding hills.

LED Series Driving Lights

Featuring twelve 10W LEDs in the 9" and eighteen 5W LEDs in the 7", these driving lights produce a broad pencil beam pattern that shines up to 500m at 1 Lux. With strong die-cast alloy housing—including highly efficient vertical heat sinking—and an adjustable stainless steel bracket, these lights are built tough for Aussie conditions.



HID Driving Lights

The ultimate in long distance performance—ideal for anyone who drives in outback and regional areas—the power and distance of the HIDs are a MUST HAVE to avoid road hazards, wildlife, plus assist with reducing driver fatigue. Ideal for long haul transport operators, people who live and work in rural areas, and anyone who's planning to tour the great Australian outback.



Off-road LED Lightbars

Lightbars provide additional light between a vehicle's headlights and the long distance beam pattern of driving lights. Also ideal for off-road and undulating terrain.

LED Worklights

Robust, powerful and resistant to shock, vibration, dust and moisture. With solid-state LED construction and fully sealed housings, reliability is taken to the next level.



Accessories and Spares

From mounting brackets and security locknut sets to quick fit wiring harnesses, there's a wide range of accessories and spare parts to suit the entire Xray Vision range.

Product Comparison

Below you can compare the beam pattern and light output from various products in the Xray Vision range:

Low Beam Headlights



High Beam Headlights



QH Driving Lights

All-round General Driving
Great value, high quality lights



LED Linear Driving Lights

Coastal and Hinterland Driving
State-of-the-art lighting technology



LED Driving Lights

Coastal and Hinterland Driving
State-of-the-art lighting technology



HID Driving Lights

Outback and Country Driving
The ultimate in long distance performance



LED Off-road Lightbars

Off-road and Undulating Terrain
Saturates with light close-in and very wide

