

Product Release

7" LED Headlight Inserts

For drivers who require a clean distinct light for everyday use, the LV Automotive 7" LED headlight inserts come standard with genuine Osram DURIS® P 9 LED Chip renowned for their performance and quality in automotive and industrial applications world-wide with a 50,000 hour LED chip life span.



Off



Park Light



Low Beam



High Beam

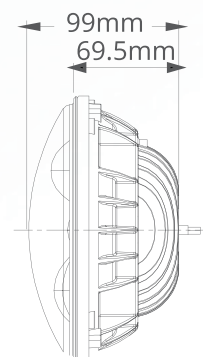
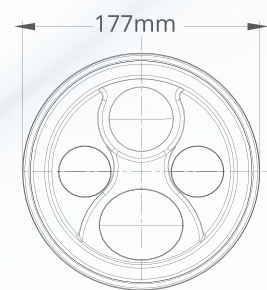
Features:

- Genuine Osram DURIS® P 9 LED Chip
- 9-36V DC input
- 5,700K colour temperature
- Easy plug-n-play setup*
- ADR Approved for Road Use. CTA, ECE R7, ECE R112
- Inbuilt thermal, polarity and voltage protection
- Robust polycarbonate lens
- Projector optics for enhanced beam focus
- Corrosion resistant powder coat finish
- Die cast aluminium alloy (ADC12) housing for heat dissipation
- Inbuilt protection against radio interference (RFI/EMC)
- Operating Temperature: -30°C to +60°C
- UV Shielded
- Shock proof
- IP67
- 50,000 hour LED chip life span
- 2 Year Warranty

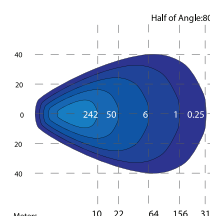
Specifications

| | LV0220 | LV0220H |
|----------------------|--|--|
| Function: | High/Low Beam function | High Beam function |
| Dimensions: | 177.0 x 99.0mm (7" x 3 3/8") | 177.0 x 99.0mm (7" x 3 3/8") |
| Lumens: | 2,000 Low Beam 1,400 High Beam 150 Park Light | 1,400 High Beam 150 Park Light |
| Current draw@12: | 2.66 amp Low Beam 1.59 amp High Beam 0.12 amp Park light | 3.1 amp High Beam 0.12 amp Park light |
| Current wattage @12: | 30W Low Beam 20W High Beam 1.5WPark light | 40W High Beam 1.5WPark light |
| ADR Approval: | CTA-061917 | CTA-061916 |

| Part No. | Description | Pack Qty |
|------------|-------------------------------------|----------|
| LV0220 | LED Headlight Inserts High/Low Beam | 1 |
| LV0220KIT | LED Headlight Inserts High/Low Beam | 2 |
| LV0220HKIT | LED Headlight Inserts High Beam | 2 |



LOW BEAM



HIGH BEAM

