



RETRO FIT LED HEADLIGHT GLOBES



Ignite continues to prove itself as an innovator in LED lighting and lighting accessories, with a new range of retrofit LED Headlight Globes now available.

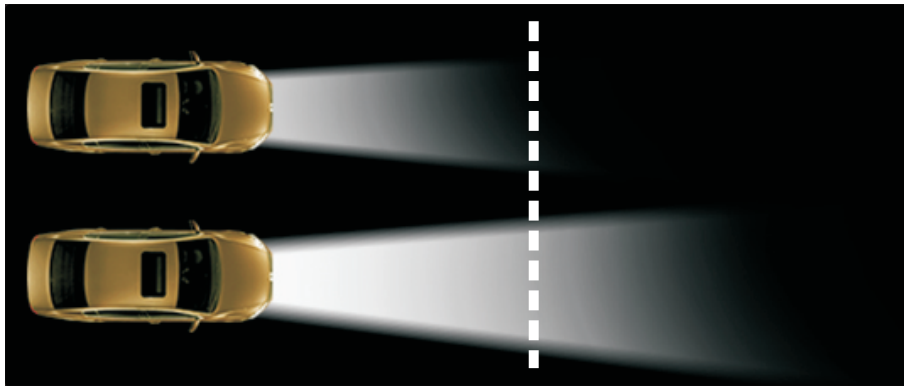
The new LED globes from Ignite come in a quantity of two and are an easy-to-fit upgrade from standard halogen bulbs, with plug and play architecture.

The powerful and precise bright white light delivers 1800 lumens per globe (3600 lumens in total), delivering 50 per cent more light than standard halogens and with a perfect beam pattern, the Ignite LED Headlights Globes are also anti-glare to oncoming traffic.

The 12-24 Volt globes have a colour temperature of 5700K and provide an ultra-long life of up to 30,000 hours.

With an in-built electronic driver, the IP65-rated globes can operate in temperatures from -45 to +85 degrees Celsius and are shock and vibration resistant.

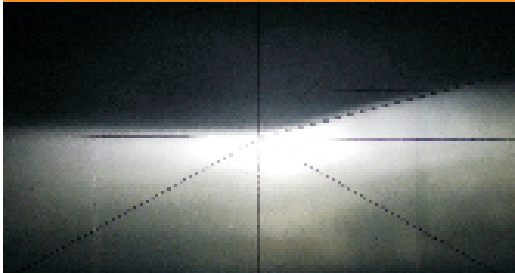
15 part numbers are available in the new Ignite globe range and come with a 2-year warranty, under standard driving conditions.



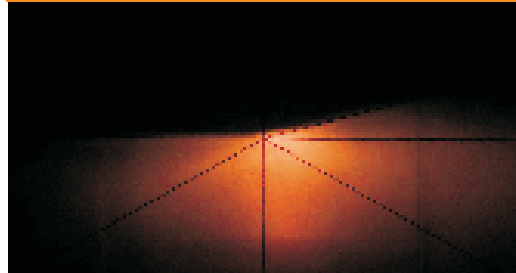
50% MORE LIGHT ON THE ROAD*

*Compared to Traditional Halogen Bulbs

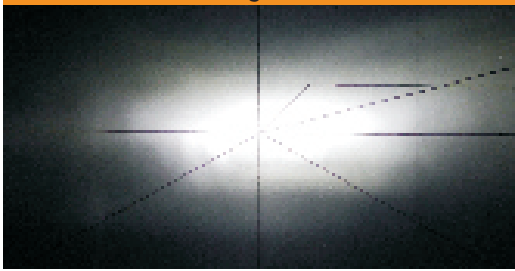
LED Low Beam



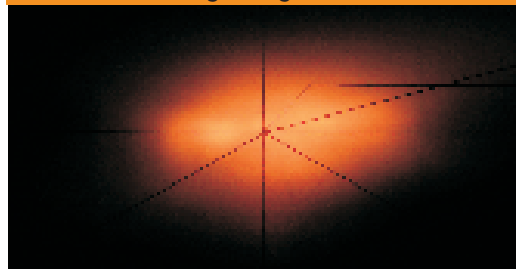
Halogen-Low Beam



LED High Beam



Halogen-High Beam



Please note:

- Not ADR or ECE Approved - For Off Road use only
- CANBUS Module may be required for some vehicles

<i>Part Number</i>	<i>Bulb Type</i>	<i>Base Type</i>	<i>Voltage</i>	<i>Watts</i>	<i>Colour Temp</i>	<i>Lumens</i>
IGL9801	H1	P14.5s	12-24V	16	5,700K	1800
IGL9803	H3	PK22s	12-24V	16	5,700K	1800
IGL9804	H4	P43t-38	12-24V	16	5,700K	1100 / 1800
IGL9807	H7	PX26d	12-24V	16	5,700K	1800
IGL9808	H8/H9/H11/H16	PGJ19-1/2/3	12-24V	16	5,700K	1800
IGL9805	9005 / HB3	P20d	12-24V	16	5,700K	1800
IGL9806	9006 / HB4	P22d	12-24V	16	5,700K	1800
IGL9810	H10	PY20d	12-24V	16	5,700K	1800
IGL9812	9012 / HIR2	PX22d	12-24V	16	5,700K	1800
IGL9813	9008 / H13	P26-4t	12-24V	16	5,700K	1100 / 1800
IGL9814	9004 / HB1	P29t	12-24V	16	5,700K	1100 / 1800
IGL9815	HB5 - PX29T / 9007	PX29t	12-24V	16	5,700K	1100 / 1800
IGL9824	PS24W/5202	PG20/3	12-24V	16	5,700K	1800
IGL9826	PSX26W/P13W	PG18.5d-3	12-24V	16	5,700K	1800
IGL9880	880 / 881 / H27	PGJ13	12-24V	16	5,700K	1800