



# PRODUCT INFORMATION

## XENON BULBS

- Exceptional Brightness: Xenon bulbs are up to twice as bright as halogen bulbs, providing superior road illumination.
- High Luminous Efficiency: With approximately three times the luminous efficiency of halogen bulbs, xenon lighting delivers more light with less energy.
- Optimal Color Temperature – 4300K: The neutral white light closely resembles natural daylight, reducing eye strain and ensuring safe and relaxed driving, especially during night-time and long journeys.
- HELLA Xenon +30: More light output and higher with higher color temperature – Up to 5000K

## PRODUCT FEATURES

HELLA Xenon bulbs represent a new generation of automotive lighting, designed to deliver outstanding brightness, efficiency, and driving comfort. Compared to conventional halogen bulbs, HELLA Xenon technology provides significantly improved illumination, helping drivers see more clearly and react faster in all driving conditions.

With a color temperature of 4300K, twice as bright as halogen bulbs and with about three times their luminous efficiency, the white light of these new generation xenon bulbs ensures safety and relaxed driving.

The new HELLA XENON +30 bulbs have a color temperature of up to 5000K, which rivals white LED daytime running lights, offer maximum illumination and visibility similar to daylight. With a low power consumption of 35W, resistance to vibrations and a long service life.

### Additional Advantages:

#### Up to 30% More Light Output

Increased illumination for better visibility and improved reaction time.

#### Higher Color Temperature – Up to 5000K

Produces a crisp white light that rivals white LED daytime running lights, delivering a modern, premium look.

#### Daylight-Like Visibility

Enhanced clarity and color contrast create lighting conditions similar to daylight, even at night.

#### Maximum Performance with Proven Efficiency

Maintains 35W low power consumption while delivering outstanding light performance.

#### Robust & Long-Lasting

Engineered for resistance to vibrations and extended service life, ensuring reliability in demanding driving conditions.

# HELLA HIGH-INTENSITY DISCHARGE LAMPS

Product Image / Dimensions	Part Number	Voltage	Wattage	Base	Shape	Luminous Flux (lumens)	Kelvin	Content	Packaging	DOT	ECE	INMETRO	Features
<b>D1R</b> 	<b>D1R 4300 K</b> 358127131	12	35 W	P32d-3	T3	3,200	4300	1	C		■		Standard
	LOW BEAM, HIGH BEAM												
<b>D1S</b> 	<b>D1S 4300 K</b> 178560801	12/24	35 W	PK32d-2	T3	3,200	4300	1	C		■		Standard
	<b>D1S 5000 K</b> 178560851	12/24	35 W	PK32d-2	T3		5000	1	C		■		Performance +30
LOW BEAM, HIGH BEAM													
<b>D2R</b> 	<b>D2R 4300 K</b> 178560821	12/24	35 W	P32d-3	T3	3,200	4300	1	C		■		Standard
	<b>D2R 5000 K</b> 178560871	12/24	35 W	P32d-3	T3	2,800	5000	1	C		■	■	Performance +30
LOW BEAM, HIGH BEAM													
<b>D2S</b> 	<b>D2S 4300 K</b> 178560811	12/24	35 W	P32d-2	T2-3/4	3,200	4300	1	C				Standard
	<b>D2S 5000 K</b> 178560861	12/24	35 W	P32d-2	T2-3/4		5000	1	C				Performance +30
LOW BEAM, HIGH BEAM													
<b>D3S</b> 	<b>D3S 4300 K</b> 178560831	12/24	35 W	P32d-2	T3	3,200	4300	1	C		■		Standard
	LOW BEAM, HIGH BEAM												
<b>D4S</b> 	<b>D4S 4300 K</b> 178560841	12/24	35 W	P32d-5	T2-3/4	2,800	4300	1	C				Standard
	LOW BEAM, HIGH BEAM												
<b>D5S</b> 	<b>D5S 4300 K</b> 007949531	12/24	25 W	PK32d	T2-3/4	2,800	4300	1	C				Standard
	LOW BEAM, HIGH BEAM												

C = Box    B = Blister Pack    P = Plastic Case    ◆ = New Product

Measures in millimeters