



**NEW PRODUCTS
REPLACEMENT BULBS**





HELLA MEANS BUSINESS!

HELLA KGaA Hueck & Co. was founded in Germany in 1899. Today HELLA is one of the top forty automotive suppliers in the world, and is listed as one of the 100 largest German industrial companies. HELLA employs more than 32,000 employees at over 100 locations across 35 countries and with more than 6,000 employees working in Research & Development, HELLA is a key innovator and partner to the world's leading Original Equipment manufacturers.

HELLA Automotive South Africa (Pty) Ltd is based in Uitenhage in the Eastern Cape which is considered the automotive epicentre of South Africa. The organisation has access to the complete HELLA product portfolio, joint ventures and partners and is able to offer in excess of 60,000 product items.

We are able to support numerous industry sectors including Automotive, Agriculture Commercial Vehicle, Construction, Emergency Service, Marine, Mining and Municipal, and our national sales team are there to assist our customers by offering sales, marketing, training and technical support.

The advantages of buying from HELLA South Africa are clear, giving our customers access to:

- Brands that are well known and respected;
- Real product expertise, that only an OE manufacturer can offer;
- The latest innovative products and technologies;
- Leading Technical Support and Training;
- Sales and Marketing support to help grow your business;
- Lighting designs across all industry sectors;

More than 60,000 quality parts and tools offering:

- High performance – output and life;
- Easy to install – exact replacements;
- Fit & Forget – fewer returns and warranty issues;
- Longer Life – more durable, reliable parts;
- First to market – straight from OE production sites;
- Life time value – longer lasting, reducing vehicle downtime

HELLA HAS BEEN LIGHTING SPECIALISTS FOR OVER 100 YEARS

HELLA has a proud heritage of German engineering since 1899. We are the technological leader for intelligent light distribution systems, Halogen, Xenon and full-LED head lamps, and as a partner to renowned international OE vehicle manufacturers, HELLA always meets the highest expectations and quality standards.

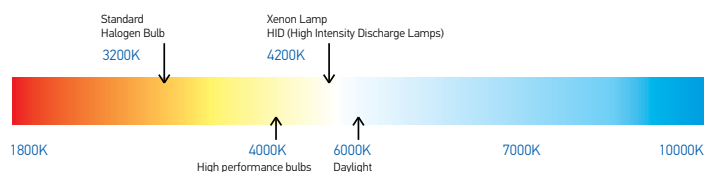
OUR PROMISE

- Standard HELLA bulbs provide OEM quality
- Excellent price-performance ratio
- Comprehensive range of products for all standard requirements
- HELLA bulbs undergo rigorous quality assurance testing
- Very strong light output
- Long lifetime
- Less frequent bulb replacement
- Environmental friendliness through long usability

When it comes to testing, our bulbs undergo rigorous tests to ensure we produce the highest quality in the market. The following tests are done on our bulbs:

- Geometrical Measurement
- Vibration and shock test
- Paint adhesion test
- Lifetime test
- Luminous flux measurement

Colour temperature is a measurement in degrees Kelvin (K) that indicates the hue of a specific type of light source. Colour temperatures over 4000K are called cool colours (blueish white), while lower colour temperatures (2700 – 3000K) are called warm colours (yellowish white through red). The higher the temperature of a light source is, the greater the proportion of blue and the lower the proportion of red in the colour spectrum. The illustration below provides an indication of the colour temperature spectrum.



STANDARD HID BULBS - 4300K

PRODUCT FEATURES FOR STANDARD HID BULBS - 4300K

- Very high luminous flux value.
- Longer service life with UV protection.
- Vibration resistant characteristics.
- Wider and far reaching illumination.



D1S

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W	12V/24V	4300K	3200lm	ECE

Part Number: 8GS-178560-801
Short Code: G6801



D2S

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W	12V/24V	4300K	3200lm	ECE

Part Number: 8GS-178560-811
Short Code: G6811



D2R

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W	12V/24V	4300K	2800lm	ECE

Part Number: 8GS-178560-821
Short Code: G6821



D3S

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W	12V/24V	4300K	3200lm	ECE

Part Number: 8GS-178560-831
Short Code: G6831



D4S

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W	12V/24V	4300K	2800lm	ECE

Part Number: 8GS-178560-841
Short Code: G8641



HIGH PERFORMANCE HID BULBS - 6000K

PRODUCT FEATURES FOR HIGH PERFORMANCE HID BULBS - 6000K

- Very high luminous flux value.
- Longer service life with UV protection.
- Vibration resistant characteristics.
- Wider and far reaching illumination.
- Colour temperature near daylight.



D1S

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W	12V/24V	6000K	3200lm	ECE

Part Number: 8GS-178560-901
Short Code: G6901



D2S

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W	12V/24V	6000K	3200lm	ECE

Part Number: 8GS-178560-911
Short Code: G6911



D2R

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W	12V/24V	6000K	2800lm	ECE

Part Number: 8GS-178560-921
Short Code: G6921



D3S

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W	12V/24V	6000K	3200lm	ECE

Part Number: 8GS-178560-931
Short Code: G6931



D4S

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W	12V/24V	6000K	2800lm	ECE

Part Number: 8GS-178560-941
Short Code: G6941



HALOGEN BULBS

Light up your drive with Hella Standard and High Performance Halogen bulbs. With more than 100 years of lighting experience, Hella has designed and engineered its bulbs to provide optimal illumination for your road ahead.



HS1

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W/35W	12V	3200K	800lm/800lm	ECE

Part Number: 8GJ-178555-361
Short Code: G5361



HB5

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
65W/45W	12V	3200K	1350lm/1000lm	ECE

Part Number: 8GJ-178555-341
Short Code: G5341



H15

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
55/15W	12V	3200K	1330lm/200lm	ECE

Part Number: 8GJ-179864-001
Short Code: G4001



H8

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
35W	12V	4000K	900lm	ECE

Part Number: 8GH-211730-342
Short Code: G3342XB



H11

WATTAGE	VOLTAGE	COLOUR TEMP	LUMENS	APPROVAL
55W	12V	4000K	1500lm	ECE

Part Number: 8GH-211730-852
Short Code: G3852XB



LUMION - Bulb Configuration Tool

Bulb not working? Our Lumion filament bulb configuration tool helps you to quickly and easily find the right bulb. To find out which bulbs are compatible with your vehicle, select the vehicle make, vehicle class and year of production... it's that easy.

Discover LUMION today!

HELLA... offering you so much more.



www.hella.com/bulbs
www.hella.co.za

The screenshot shows the 'Bulb configuration tool - Passenger car' interface. At the top left is the HELLA logo. On the right is a 'Compare mode' button. Below the title is a descriptive paragraph: 'Bulb not working? Our Lumion filament bulb configuration tool helps you to quickly and easily find the right bulb. To find out which bulbs are compatible with your vehicle, select the vehicle make, vehicle class and year of construction.' Below this are three dropdown menus: 'Audi', 'All 10/02 -- 2009', and 'Low beam light'. A central image shows a 'XENON Product 003' bulb. Below the image, it lists 'Year: 10', 'VAC: 120V', and 'Part number: 822 807 949 101'. At the bottom, there are five tabs: 'STANDARD', 'GENCO', 'PERFORMANCE', 'DESIGN', and 'LIFETIME'. The footer contains 'Lumion 1.2 © Hella AG & Co. KGaA', 'Start', 'Legal notice', and 'Legal notice'.

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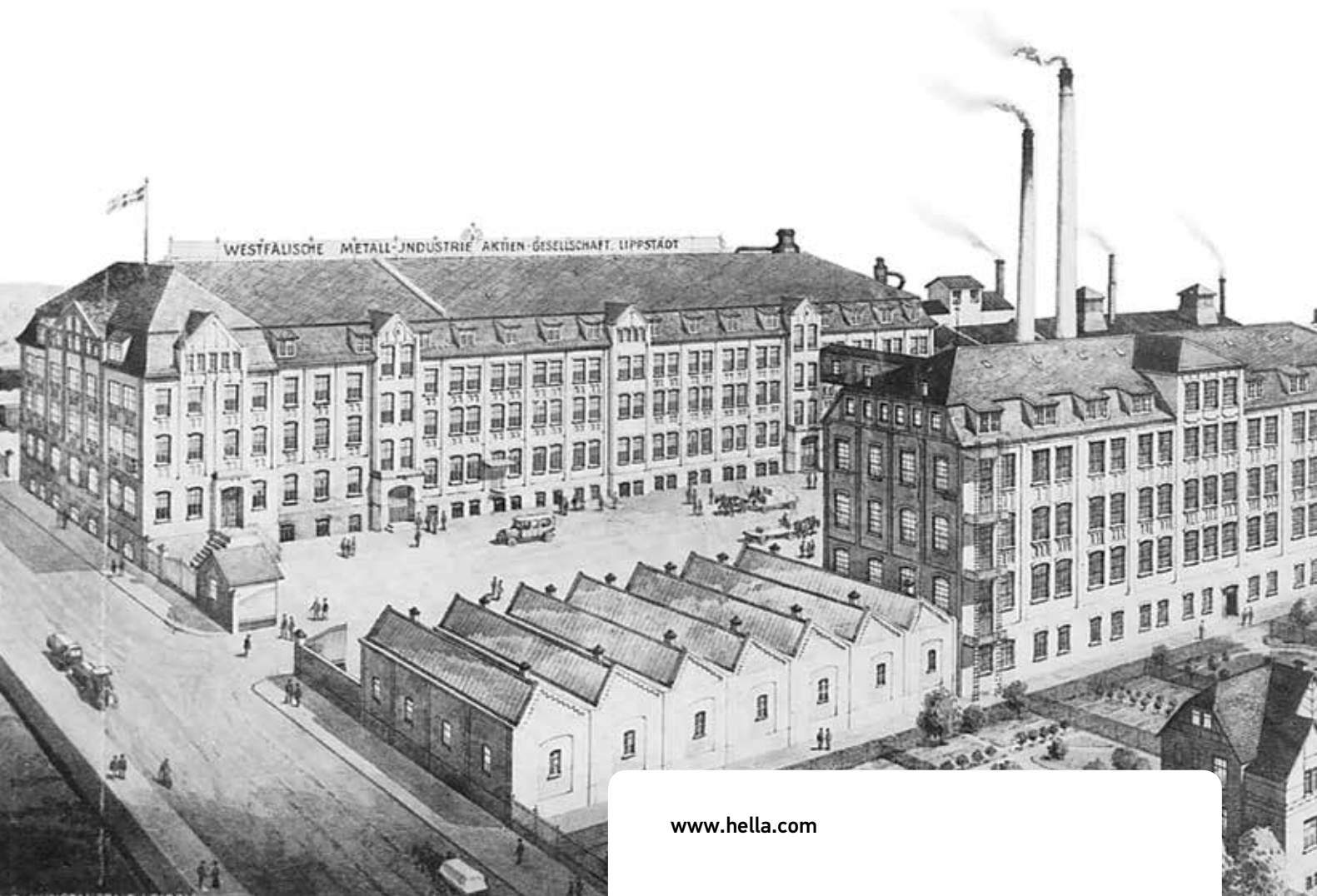
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