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HELLA HID HEADLIGHT

Lighting Ahead With Style

HELLA is a global leader and expert in lighting for over 100 years. As a specialist in the Automotive Lighting segment, HELLA continuously develops and manufactures innovative and quality products with key focus on safety for all road users.

HELLA High Intensity Discharge (HID) headlights offer drivers enhanced visibility while allowing their vehicle to save electrical power for other functions. With constant technological innovations, the Xenon gas discharge in HID headlight is capable of delivering approximately two times the light output of halogen bulbs and yet consume significantly less power. Designed for style conscious car enthusiasts, the HELLA HID headlights are available in different color temperature of 4300K, 5000K and 6000K.

HELLA Part Number	Type	Voltage (V)	Wattage (W)	Colour Temperature	Packed
8GS 178 560-801	D1S	85	35	4300K	1 piece
8GS 178 560-811	D2S	85	35	4300K	1 piece
8GS 178 560-821	D2R	85	35	4300K	1 piece
8GS 178 560-831	D3S	42	35	4300K	1 piece
8GS 178 560-841	D4S	42	35	4300K	1 piece
8GS 178 560-852	D1S	85	35	5000K	1 set
8GS 178 560-862	D2S	85	35	5000K	1 set
8GS 178 560-872	D2R	85	35	5000K	1 set
8GS 178 560-882	D3S	42	35	5000K	1 set
8GS 178 560-892	D4S	42	35	5000K	1 set
8GS 178 560-902	D1S	85	35	6000K	1 set
8GS 178 560-912	D2S	85	35	6000K	1 set
8GS 178 560-922	D2R	85	35	6000K	1 set
8GS 178 560-932	D3S	42	35	6000K	1 set
8GS 178 560-942	D4S	42	35	6000K	1 set

Advantages of Xenon lighting technology:

- ✓ Over twice the luminous flux for optimal visibility and safety
- ✓ Superior lighting performance
- ✓ Lower power consumption of 35W
- ✓ Considerably longer service life
- ✓ Vibration-resistance
- ✓ DOT certified

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