

SILVERSTAR 2.0

Best price-performance ratio



Up to 60% more light

For better visibility and significantly shorter reaction times compared to standard halogen lamps



Up to 20 m longer light beam

For improved visibility and less eye strain compared to standard halogen lamps



Excellent price-performance ratio

For better visibility at a reasonable price



The OSRAM performance halogen light with best lifetime

With SILVERSTAR 2.0, OSRAM offers a high performance halogen automotive lamp with an optimized lifetime. SILVERSTAR 2.0 generates up to 60% more light and a beam which is up to 20 meters longer than in standard halogen lamps. This allows you to see road signs, obstacles and hazards sooner and the driver is left with more time to react. In addition to this, these automotive lamps have a convincing price-performance ratio and a modern design with an attractive silver cap (H4/H7/H11). The perfect choice for drivers who place high demands on performance, safety and value for money.

Product family datasheet

Technical data

Product description	Product information		Electrical data				Photometrical data
	Order reference	Application (Category and Product specific)	Power input	Nominal voltage	Nominal wattage	Test voltage	Luminous flux
SILVERSTAR 2.0 H1	64150SV2	Halogen headlight lamp	68 W ¹⁾	12.0 V	55.00 W	13.2 V	1550 lm
SILVERSTAR 2.0 H4	64193SV2	Halogen headlight lamp	75 / 68 W ¹⁾	12.0 V	60/55 W	13.2 V	1650/1000 lm
SILVERSTAR 2.0 H7	64210SV2	Halogen headlight lamp	58 W ¹⁾	12.0 V	55.00 W	13.2 V	1500 lm
SILVERSTAR 2.0 H11	64211SV2	Halogen headlight lamp	62 W ¹⁾	12.0 V	55.00 W	13.2 V	1350 lm

Product description	Luminous flux tolerance	Dimensions & weight	Lifespan		Capabilities	Certificates & standards
		Diameter	Lifespan B3	Lifespan Tc	Technology	ECE category
SILVERSTAR 2.0 H1	±15 %	9 mm	250 h	450 h	HAL	H1
SILVERSTAR 2.0 H4	±12 / ±15 %	13.0 mm	250 / 400 h ²⁾	450 / 700 h ²⁾	HAL	H4
SILVERSTAR 2.0 H7	±10 %	11.3 mm	250 h	450 h	HAL	H7
SILVERSTAR 2.0 H11	±10 %	12.0 mm	250 h	450 h	HAL	H11

Product description	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
SILVERSTAR 2.0 H1	08-03-2024	4008321785824 4008321785855 4052899428577 4052899428690 4052899428751 4008321785893 4008321785800	No declarable substances contained	In work
SILVERSTAR 2.0 H4	08-03-2024	4008321785916 4008321786005 4052899428522 4052899428867 4052899428881 4052899476080 4008321785961 4008321785930	No declarable substances contained	In work

Product family datasheet

Environmental information				
Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)				
Product description	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
SILVERSTAR 2.0 H7	06-03-2024	4008321786715 4008321786753 4052899428485 4052899428638 4052899428652 4052899476028 4008321786661 4008321786685	No declarable substances contained	In work
SILVERSTAR 2.0 H11	06-03-2024	4008321787132 4008321787156 4052899428805 4052899428829 4052899428843 4008321787187	No declarable substances contained	In work

1) Maximum

2) Filament 1

Product family datasheet

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

