

SUPER

Up to 30% more light



Up to 30% more light

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



Enhanced illumination

For extra confidence



Convincing price-performance ratio

For better visibility at a reasonable price

Up to 30% more light on the road

SUPER headlight lamps offer more performance for the most important lamp types. With up to 30% more light compared to standard lamps, signs, signs, obstacles and hazards are more rapidly recognized.



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 |
| SUPER H1 | 64150SUP | Halogen headlight lamp | 68 W ²⁾ | 12.0 V | 55.00 W | 13.2 V | 1550 lm |
| SUPER H3 | 64151SUP | Halogen headlight lamp | 68 W ²⁾ | 12.0 V | 55.00 W | 13.2 V | 1600 lm |
| SUPER H4 ¹⁾ | 64193SUP | Halogen headlight lamp | 75 / 68 W ²⁾ | 12.0 V | 60/55 W | 13.2 V | 1700/1075 lm |
| SUPER H7 | 64210SUP | Halogen headlight lamp | 58 W ²⁾ | 12.0 V | 55.00 W | 13.2 V | 1500 lm |

| Product description | Luminous flux tolerance | Dimensions & weight | Lifespan | | Capabilities | Certificates & standards |
|------------------------|-------------------------|---------------------|---------------------------|---------------------------|--------------|--------------------------|
| | | Diameter | Lifespan B3 | Lifespan Tc | Technology | ECE category |
| SUPER H1 | ±15 % | 12.0 mm | 150 h | 350 h | HAL | H1 |
| SUPER H3 | ±15 % | 11.0 mm | 150 h | 350 h | HAL | H3 |
| SUPER H4 ¹⁾ | ±10 / ±7 % | 17.0 mm | 150 / 150 h ³⁾ | 350 / 350 h ³⁾ | HAL | H4 |
| SUPER H7 | ±10 % | | 340 h | 520 h | HAL | H7 |

| 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 |
| SUPER H1 | 05-03-2024 | 4050300479408 4050300484648 4062172257107 4062172346542 | No declarable substances contained | In work |
| SUPER H3 | 05-03-2024 | 4050300504445 | No declarable substances contained | No declarable substances contained |
| SUPER H4 ¹⁾ | 05-03-2024 | 4050300478104 4050300467245 4008321022516 | No declarable substances contained | In work |
| SUPER H7 | 06-03-2024 | 4008321890375 4062172150156 | No declarable substances contained | In work |

¹⁾ H4 with strict geometrical tolerances

²⁾ Maximum

³⁾ 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.

