

ULTRA LIFE

Longer life and 4 year guarantee



4 year OSRAM guarantee

For a worry-free driving pleasure. Refer to www.osram.com/am-guarantee for precise conditions



Extra lifetime

Up to four times longer lifetime compared to standard halogen lamps



More durability

For longer replacement cycles and additional reliability and comfort



The durable light with up to four times longer lifetime

OSRAM ULTRA LIFE automotive lamps are a favorite when it comes to durability. They have an impressive lifespan up to four times longer compared to standard halogen lamps and last up to 100,000 km (with an average annual mileage of 14,259 km and 60% light on). OSRAM provides a 4 year guarantee for the reliable ULTRA LIFE headlight lamps (www.osram.com/am-guarantee). In addition to this, ULTRA LIFE headlight lamps have a modern design with silver cap (H4/H7/H11). They are therefore ideal for frequent drivers or people who use daytime running lights, and can also be used in clear-glass headlights.

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 |
| ULTRA LIFE H1 ¹⁾ | 64150ULT | Halogen headlight lamp | 68 W ⁴⁾ | 12.0 V | 55.00 W | 13.2 V | 1550 lm |
| ULTRA LIFE H4 ²⁾ | 64193ULT | Halogen headlight lamp | 75 / 68 W ⁴⁾ | 12.0 V | 60/55 W | 13.2 V | 1650/1000 lm |
| ULTRA LIFE H7 ³⁾ | 64210ULT | Halogen headlight lamp | 58 W ⁴⁾ | 12.0 V | 55.00 W | 13.2 V | 1500 lm |
| ULTRA LIFE H11 | 64211ULT | Halogen headlight lamp | 62 W ⁴⁾ | 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 |
| ULTRA LIFE H1 ¹⁾ | ±15 % | 9 mm | 1200 h | 2000 h | HAL | H1 |
| ULTRA LIFE H4 ²⁾ | ±15 / ±15 % | 17.0 mm | 300 / 2000 h ⁵⁾ | 700 / 3000 h ⁵⁾ | HAL | H4 |
| ULTRA LIFE H7 ³⁾ | ±10 % | 12.0 mm | 1000 h | 1500 h | HAL | H7 |
| ULTRA LIFE H11 | ±10 % | 12.0 mm | 1000 h | 2000 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 |
| ULTRA LIFE H1 ¹⁾ | 03-07-2024 | 4008321416162 4008321416209 4008321416100 4052899412156 4052899412170 4052899987043 4062172257008 4052899425187 4062172388122 4062172395526 | No declarable substances contained | In work |
| ULTRA LIFE H4 ²⁾ | 03-07-2024 | 4008321416230 4008321416124 4008321416186 4008321421272 4052899031562 4052899513198 4062172250238 4052899425125 4052899425224 4062172387491 4062172395748 | 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 |
| ULTRA LIFE H7 ³⁾ | 03-07-2024 | 4050300879284 4008321416148 4008321416292 4008321416261 4008321421258 4052899131453 4052899436237 4052899436213 4052899436152 4052899436299 4052899436534 4052899436251 4052899436572 4052899436558 4052899476004 4052899513211 4062172250207 4008321416087 4062172387613 4062172395205 | No declarable substances contained | In work |
| ULTRA LIFE H11 | 03-07-2024 | 4050300602387 4052899431164 4052899436114 4052899436138 4052899436510 4052899436190 4052899436473 4052899436176 4052899436275 4062172387736 4062172394635 4062172395267 | No declarable substances contained | In work |

¹⁾ Lamp complies with ECE R 37 and SAE (DOT) regulations

²⁾ With silver cap







³⁾ Lamp complies with ECE R 37 and SAE (DOT) regulations/With silver cap

⁴⁾ Maximum

⁵⁾ Filament 1

Product family datasheet

Download Data

| File | |
|---|---|
|  | Brochures 724901_ULTRA LIFE Leaflet EN |
|  | Product movie 724899_ULTRA LIFE Trailer EN |
|  | 360 Degree Image ULTRA LIFE H1 64150ULT |
|  | 360 Degree Image ULTRA LIFE H4 64193ULT |
|  | 360 Degree Image ULTRA LIFE H7 64210ULT |
|  | 360 Degree Image ULTRA LIFE H11 64211ULT |

References / Links

Guarantee terms are available at www.osram.com/am-guarantee

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.

