

# ORIGINAL LINE

Pieza de recambio original



### Piezas originales de recambio económicas

Las lámparas halógenas OSRAM ORIGINAL LINE ofrecen un rendimiento convincente para requisitos estándar, son resistentes y económicas. Han sido utilizadas de forma exitosa en millones de nuevos vehículos de reconocidos fabricantes, tanto como equipamiento inicial estándar o como recambios originales. Convéncese usted mismo de la excelente relación calidad-precio, la calidad fiable OEM y la amplia gama de productos de ORIGINAL LINE.

## Hoja de datos gama de productos

### Datos técnicos

| Descripción del producto         | Información de producto |  | Datos eléctricos        |                 |                  |                   | Datos Fotométricos |
|----------------------------------|-------------------------|--|-------------------------|-----------------|------------------|-------------------|--------------------|
|                                  | Referencia para pedido  | Aplicación (Categoría y producto específico) | Entrada de potencia     | Tensión nominal | Potencia nominal | Tensión de prueba | Flujo luminoso     |
| ORIGINAL LINE H1 <sup>1)</sup>   | 64150                   | Lámpara de faro halógena                     | 68 W <sup>3)</sup>      | 12.0 V          | 55.00 W          | 13,2 V            | 1550 lm            |
| ORIGINAL LINE H2                 | 64173                   | Lámpara de faro halógena                     | 68 W <sup>3)</sup>      | 12.0 V          | 55.00 W          | 13,2 V            | 1800 lm            |
| ORIGINAL LINE H3 <sup>1)</sup>   | 64151                   | Lámpara de faro halógena                     | 68 W <sup>3)</sup>      | 12.0 V          | 55.00 W          | 13,2 V            | 1450 lm            |
| ORIGINAL LINE H4                 | 64193                   | Lámpara de faro halógena                     | 75 / 68 W <sup>3)</sup> | 12.0 V          | 60/55 W          | 13,2 V            | 1650/1000 lm       |
| ORIGINAL LINE H7 <sup>1)</sup>   | 64210                   | Lámpara de faro halógena                     | 58 W <sup>3)</sup>      | 12.0 V          | 55.00 W          | 13,2 V            | 1500 lm            |
| ORIGINAL LINE H8                 | 64212                   | Lámpara de faro halógena                     | 43 W <sup>3)</sup>      | 12.0 V          | 35.00 W          | 13,2 V            | 800 lm             |
| ORIGINAL LINE H8B                | 64242                   | Lámpara de faro halógena                     | 43 W <sup>3)</sup>      | 12.0 V          | 35.00 W          | 13,2 V            | 800 lm             |
| ORIGINAL LINE H9 <sup>1)</sup>   | 64213                   | Lámpara de faro halógena                     | 73 W <sup>3)</sup>      | 12.0 V          | 65.00 W          | 13,2 V            | 2100 lm            |
| ORIGINAL LINE H9B                | 64243                   | Lámpara de faro halógena                     | 73 W <sup>3)</sup>      | 12.0 V          | 65.00 W          | 13,2 V            | 2100 lm            |
| ORIGINAL LINE H11                | 64211                   | Lámpara de faro halógena                     | 62 W <sup>3)</sup>      | 12.0 V          | 55.00 W          | 13,2 V            | 1350 lm            |
| ORIGINAL LINE H11B               | 64241                   | Lámpara de faro halógena                     | 62 W <sup>3)</sup>      | 12.0 V          | 55.00 W          | 13,2 V            | 1350 lm            |
| ORIGINAL LINE H13 <sup>1)</sup>  | 9008                    | Lámpara de faro halógena                     | 75 / 68 W <sup>3)</sup> | 12.0 V          | 60/55 W          | 13,2 V            | 1000 lm            |
| ORIGINAL LINE H15 <sup>1)</sup>  | 64176                   | Lámpara de faro halógena                     | 19 / 64 W <sup>3)</sup> | 12.0 V          | 15/55 W          | 13,2 V            | 260/1350 lm        |
| ORIGINAL LINE H16                | 64219L+                 | Lámpara de faro halógena                     | 26 W <sup>3)</sup>      | 12.0 V          | 19.00 W          | 13,2 V            | 500 lm             |
| ORIGINAL LINE H27W/1             | 880                     | Lámpara de faro halógena                     | 31 W <sup>3)</sup>      | 12.0 V          | 27.00 W          | 13,5 V            | 450 lm             |
| ORIGINAL LINE H27W/2             | 881                     | Lámpara de faro halógena                     | 31 W <sup>3)</sup>      | 12.0 V          | 27.00 W          | 13,5 V            | 450 lm             |
| ORIGINAL LINE HB3 <sup>1)</sup>  | 9005                    | Lámpara de faro halógena                     | 73 W <sup>3)</sup>      | 12.0 V          | 60.00 W          | 13,2 V            | 1700 lm            |
| ORIGINAL LINE HB3A <sup>1)</sup> | 9005XS                  | Lámpara de faro halógena                     | 73 W <sup>3)</sup>      | 12.0 V          | 60.00 W          | 13,2 V            | 1860 lm            |
| ORIGINAL LINE HB4 <sup>1)</sup>  | 9006                    | Lámpara de faro halógena                     | 62 W <sup>3)</sup>      | 12.0 V          | 51.00 W          | 13,2 V            | 1000 lm            |
| ORIGINAL LINE HB1                | 9004                    | Lámpara de faro halógena                     | 70 / 50 W <sup>3)</sup> | 12.8 V          | 65/45 W          | 12,8 V            | 700 lm             |
| ORIGINAL LINE R2 <sup>2)</sup>   | 64183                   | Lámpara de faro halógena                     | 57 / 51 W <sup>3)</sup> | 12.0 V          | 45/40 W          | 13,2 V            | 1030/675 lm        |
| ORIGINAL LINE HIR1               | 9011                    | Lámpara de faro halógena                     | 70 W <sup>3)</sup>      | 12.0 V          | 65.00 W          | 13,2 V            | 2500 lm            |

## Hoja de datos gama de productos

| Descripción del producto        | Información de producto |  | Datos eléctricos        |                 |                  |                   | Datos Fotométricos |
|---------------------------------|-------------------------|--|-------------------------|-----------------|------------------|-------------------|--------------------|
|                                 | Referencia para pedido  | Aplicación (Categoría y producto específico) | Entrada de potencia     | Tensión nominal | Potencia nominal | Tensión de prueba | Flujo luminoso     |
| ORIGINAL LINE HIR2              | 9012                    | Lámpara de faro halógena                     | 60 W <sup>3)</sup>      | 12.0 V          | 55.00 W          | 13,2 V            | 1875 lm            |
| ORIGINAL LINE H10 <sup>1)</sup> | 9145                    | Lámpara de faro halógena                     | 50 W <sup>3)</sup>      | 12.0 V          | 42.00 W          | 13,2 V            | 850 lm             |
| ORIGINAL LINE HB4               | 9006XS                  | Lámpara de faro halógena                     | 62 W <sup>3)</sup>      | 12.0 V          | 51.00 W          | 13,2 V            | 1095 lm            |
| ORIGINAL LINE H18               | 64180L                  | Lámpara de faro halógena                     | 69 W <sup>3)</sup>      | 12.0 V          | 65.00 W          | 13,2 V            | 1700 lm            |
| ORIGINAL LINE H19               | 64181L                  | Lámpara de faro halógena                     | 72 / 68 W <sup>3)</sup> | 12.0 V          | 60/55 W          | 13,2 V            | 1750/1200 lm       |

| Descripción del producto         | Tolerancia de flujo luminoso | Dimensiones y peso | Duración de vida           |                            | Capacidades      | Certificados & Normas |
|----------------------------------|------------------------------|--------------------|----------------------------|----------------------------|------------------|-----------------------|
|                                  |                              | Diámetro           | Duración B3                | Vida útil Tc               | Tecnología       | Categoría ECE         |
| ORIGINAL LINE H1 <sup>1)</sup>   | ±15 %                        | 9 mm               | 400 h                      | 650 h                      | HAL              | H1                    |
| ORIGINAL LINE H2                 | ±15 %                        | 9 mm               | 90 h                       | 250 h                      | HAL              | H2                    |
| ORIGINAL LINE H3 <sup>1)</sup>   | ±15 %                        | 11.5 mm            | 400 h                      | 650 h                      | HAL              | H3                    |
| ORIGINAL LINE H4                 | ±15 % / ±15 %                | 17.0 mm            | 250 / 400 h <sup>4)</sup>  | 500 / 900 h <sup>4)</sup>  | HAL              | H4                    |
| ORIGINAL LINE H7 <sup>1)</sup>   | ±10 %                        | 12.0 mm            | 330 h                      | 550 h                      | HAL              | H7                    |
| ORIGINAL LINE H8                 | ±15 %                        | 12.0 mm            | 400 h                      | 800 h                      | HAL              | H8                    |
| ORIGINAL LINE H8B                | ±15 %                        | 12.0 mm            | 400 h                      | 800 h                      | HAL              | H8B                   |
| ORIGINAL LINE H9 <sup>1)</sup>   | ±10 %                        | 12.0 mm            | 250 h                      | 500 h                      | HAL              | H9                    |
| ORIGINAL LINE H9B                | ±10 %                        | 12.0 mm            | 250 h                      | 500 h                      | HAL              | H9B                   |
| ORIGINAL LINE H11                | ±10 %                        | 12.0 mm            | 350 h                      | 580 h                      | HAL              | H11                   |
| ORIGINAL LINE H11B               | ±10 %                        | 12.0 mm            | 350 h                      | 580 h                      | HAL              | H11B                  |
| ORIGINAL LINE H13 <sup>1)</sup>  | ±15 / ±15 %                  | 17.0 mm            | 170 / 1290 h <sup>4)</sup> | 350 / 2590 h <sup>4)</sup> | HAL              | H13                   |
| ORIGINAL LINE H15 <sup>1)</sup>  | ±10 / ±10 %                  | 13.0 mm            | 2000 / 250 h <sup>4)</sup> | 4000 / 500 h <sup>4)</sup> | HAL              | H15                   |
| ORIGINAL LINE H16                | +10 %...15 %                 | 10.0 mm            | 1115 h                     | 2000 h                     | HAL              | H16                   |
| ORIGINAL LINE H27W/1             | ±15 %                        | 9 mm               |                            |                            | Lámpara halógena | H27W/1                |
| ORIGINAL LINE H27W/2             | ±15 %                        | 10.0 mm            |                            |                            | HAL              | H27W/2                |
| ORIGINAL LINE HB3 <sup>1)</sup>  | ±12 %                        | 12.0 mm            | 280 h                      | 550 h                      | HAL              | HB3                   |
| ORIGINAL LINE HB3A <sup>1)</sup> | ±12 %                        | 12.0 mm            | 280 h                      | 550 h                      | HAL              | HB3A                  |
| ORIGINAL LINE HB4 <sup>1)</sup>  | ±15 %                        | 12.0 mm            | 1200 h                     | 2590 h                     | HAL              | HB4                   |
| ORIGINAL LINE HB1                | ±10 / ±10 %                  | 16.0 mm            | 150 h                      | 320 h <sup>5)</sup>        | HAL              | HB1                   |

## Hoja de datos gama de productos

| Descripción del producto        | Tolerancia de flujo luminoso | Dimensiones y peso | Duración de vida          |                            | Capacidades | Certificados & Normas |
|---------------------------------|------------------------------|--------------------|---------------------------|----------------------------|-------------|-----------------------|
|                                 |                              | Diámetro           | Duración B3               | Vida útil Tc               | Tecnología  | Categoría ECE         |
| ORIGINAL LINE R2 <sup>2)</sup>  | ±15 %                        | 17.0 mm            | 250 / 400 h <sup>4)</sup> | 500 / 1200 h <sup>4)</sup> | HAL         | R2                    |
| ORIGINAL LINE HIR1              | ±15 %                        | 11.3 mm            | 220 h                     | 300 h                      | HAL         | HIR1                  |
| ORIGINAL LINE HIR2              | ±15 %                        | 12.1 mm            | 500 h                     | 870 h                      | HAL         | HIR2                  |
| ORIGINAL LINE H10 <sup>1)</sup> | ±15 %                        | 12.0 mm            | 860 h                     | 1720 h                     | HAL         | H10                   |
| ORIGINAL LINE HB4               | ±15 %                        | 12.0 mm            | 860 h                     | 1720 h                     | HAL         | HB4A                  |
| ORIGINAL LINE H18               | ±8 %                         | 12.0 mm            | 700 h                     | 1100 h                     | HAL         | H18                   |
| ORIGINAL LINE H19               | ±10 %                        | 13.0 mm            | 300 / 800 h               | 600 / 1600 h               | HAL         | H19                   |

| Descripción del producto       | Environmental information<br>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   |
| ORIGINAL LINE H1 <sup>1)</sup> | 05-03-2024   | 4050300001487  <br>4050300925264  <br>4050300892474  <br>4008321022240  <br>4050300880181  <br>4008321302748  <br>4008321380593  <br>4008321675460  <br>4052899412026  <br>4058075021891  <br>4062172159340  <br>4062172285056  <br>4062172341400  <br>4062172216470  <br>4062172395380 | No declarable substances contained | In work                            |
| ORIGINAL LINE H2               | 05-03-2024   | 4050300016559   | No declarable substances contained | No declarable substances contained |

## Hoja de datos gama de productos

| Descripción del producto       | Environmental information<br>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 |
| ORIGINAL LINE H3 <sup>1)</sup> | 05-03-2024   | 4050300211190  <br>4050300925349  <br>4050300271729  <br>4050300001494  <br>4050300839578  <br>4050300839554  <br>4008321006288  <br>4008321014399  <br>4008321296573  <br>4052899387195  <br>4052899412040  <br>4058075021914  <br>4052899563247  <br>4062172027311  <br>4062172113748  <br>4062172117012  <br>4062172131896  <br>4062172163880  <br>4062172285872  <br>4050300271736  <br>4062172343763  <br>4062172395540 | No declarable substances contained | In work                          |
| ORIGINAL LINE H4               | 29-03-2024   | 4050300925127  <br>4050300001470  <br>4050300937731  <br>4050300158969  <br>4050300424415  <br>4050300212043  <br>4008321023919  <br>4008321130563  <br>4050300300993  <br>4008321508768  <br>4008321856173  <br>4008321871855  <br>4006584818075  <br>4052899150621  <br>4052899411869  <br>4052899475960  <br>4052899487215  <br>4052899411746  <br>4062172034432  <br>4062172065740  <br>4062172119238  <br>4062172395601 | No declarable substances contained | In work                          |

## Hoja de datos gama de productos

| Descripción del producto       | Environmental information<br>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 |
| ORIGINAL LINE H7 <sup>1)</sup> | 05-03-2024   | 4050300459363  <br>4050300925202  <br>4050300479903  <br>4050300332185  <br>4008321006226  <br>4008321023513  <br>4050300722726  <br>4008321642493  <br>4052899056800  <br>4052899277557  <br>4052899408173  <br>4052899411821  <br>4052899475908  <br>4052899593589  <br>4062172131926  <br>4052899980228  <br>4062172387286  <br>4062172395014                    | No declarable<br>substances contained | In work                          |
| ORIGINAL LINE H8               | 05-03-2024   | 4050300602288  <br>4050300602264  <br>4050300498751  <br>4050300642697  <br>4008321168467  <br>4008321514363  <br>4008321770059  <br>4008321872371  <br>4052899262478  <br>4052899364196  <br>4052899411906  <br>4052899562349  <br>4052899589490  <br>4062172051552  <br>4062172057363  <br>4062172130998  <br>4052899443143  <br>4062172189187  <br>4062172395281 | No declarable<br>substances contained | In work                          |
| ORIGINAL LINE H8B              | 05-03-2024   | 4008321055422  <br>4008321065643  | No declarable<br>substances contained | In work                          |
| ORIGINAL LINE H9 <sup>1)</sup> | 05-03-2024   | 4050300602301  <br>4050300602325  <br>4050300524368  <br>4050300642758  <br>4052899449336  <br>4052899565296  <br>4052899589513  <br>4052899598959  <br>4062172051637   | No declarable<br>substances contained | In work                          |
| ORIGINAL LINE H9B              | 05-03-2024   | 4008321055477  <br>4008321065681  | No declarable<br>substances contained | In work                          |

## Hoja de datos gama de productos

| Descripción del producto        | 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 |
| ORIGINAL LINE H11               | 06-03-2024  | 4050300524313  <br>4008321102027  <br>4008321171252  <br>4052899263338  <br>4052899475984  <br>4062172083027  <br>4062172182898  <br>4052899411920  <br>4062172395229  | No declarable substances contained | In work                          |
| ORIGINAL LINE H11B              | 05-03-2024  | 4008321054654  <br>4052899047204   | No declarable substances contained | In work                          |
| ORIGINAL LINE H13 <sup>1)</sup> | 05-03-2024  | 0046135396809  <br>4006584415793  <br>4008321939401  <br>4052899521957  <br>4062172277808  <br>4059089500938  <br>0046135337833  <br>4062172399005   | No declarable substances contained | In work                          |
| ORIGINAL LINE H15 <sup>1)</sup> | 25-03-2024  | 4008321218391  <br>4008321242068  <br>4008321242044  <br>4052899498600  <br>4052899568884  | No declarable substances contained | In work                          |
| ORIGINAL LINE H16               | 05-03-2024  | 4008321626837  <br>4008321626783  <br>4008321626851  <br>4052899403819  <br>4052899498563  <br>4052899561861  <br>4052899589599  <br>4062172051972   | No declarable substances contained | In work                          |
| ORIGINAL LINE H27W/1            | 05-03-2024  | 4008321542977  <br>4062172376181  <br>4062172376150  | No declarable substances contained | In work                          |
| ORIGINAL LINE H27W/2            | 05-03-2024  | 4008321543004  <br>4062172376242  <br>4062172376211  | No declarable substances contained | In work                          |
| ORIGINAL LINE HB3 <sup>1)</sup> | 05-03-2024  | 4006584369027  <br>4050300137193  <br>4008321166937  <br>4008321021014  <br>4008321021083  <br>4006584459513  <br>4008321382597  <br>4006584593293  <br>4006584593316  <br>4008321795298  <br>4008321171214  <br>4052899408562  <br>4062172395304  <br>4062172404662 | No declarable substances contained | In work                          |

## Hoja de datos gama de productos

| Descripción del producto         | Environmental information<br>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   |
| ORIGINAL LINE HB3A <sup>1)</sup> | 31-05-2024   | 0046135320408  <br>4050300532387  <br>0046135314872  <br>4052899982567   | No declarable substances contained | In work                            |
| ORIGINAL LINE HB4 <sup>1)</sup>  | 05-03-2024   | 4050300012650  <br>4050300144795  <br>4008321171238  <br>4006584459421  <br>4008321795274  <br>4055462352507  <br>4062172231237  <br>4055462352484  <br>4055462359254  <br>4052899408975  <br>4062172395328  <br>4062172404686 | No declarable substances contained | In work                            |
| ORIGINAL LINE HB1                | 05-03-2024   | 4050300239866  <br>4008321166982  <br>4006584453351  <br>4006584384235  <br>4052899232013  | No declarable substances contained | In work                            |
| ORIGINAL LINE R2 <sup>2)</sup>   | 05-03-2024   | 4050300925400  <br>4052899411944  <br>4062172069700  <br>4062172156387  <br>4062172395564  | No declarable substances contained | In work                            |
| ORIGINAL LINE HIR1               | 06-03-2024   | 4008321863966  | No declarable substances contained | No declarable substances contained |
| ORIGINAL LINE HIR2               | 06-03-2024   | 4008321863997  <br>4055462226334  <br>4062172189156  <br>4055462356314  <br>4062172294720  <br>4062172372251  <br>4008321864659  <br>4062172384186  <br>4062172386999  <br>4062172395342  <br>4062172404501                    | No declarable substances contained | In work                            |
| ORIGINAL LINE H10 <sup>1)</sup>  | 06-03-2024   | 4052899348622  | No declarable substances contained | No declarable substances contained |
| ORIGINAL LINE HB4                | 31-05-2024   | 4050300532400  <br>4008321554284  <br>4055462112040  <br>4055462310552  <br>4059089505612  | No declarable substances contained | In work                            |
| ORIGINAL LINE H18                | 06-03-2024   | 4052899327078  <br>4052899479968   | No declarable substances contained | In work                            |
| ORIGINAL LINE H19                | 28-05-2024   | 4052899507869  <br>4052899599017   | No declarable substances contained | In work                            |

<sup>1)</sup> Las lámparas cumplen las normas ECE R 37 y SAE (DOT)



## Hoja de datos gama de productos

2) Sucesor para Lámpara BILUX AS -Lampe (Referencia producto 7951)

3) Máximo

4) Filamento 1

5) B50 = duración media Explicación: Lámpara de 1 filamento, por ejemplo 100Lámpara de 2 filamentos, por ejemplo 100/30

## Hoja de datos gama de productos

Descarga datos

| Fichero   |  |
|---|--|
|    | 360 Degree Image<br>ORIGINAL H1 64150    |
|    | 360 Degree Image<br>ORIGINAL H2 64173    |
|    | 360 Degree Image<br>ORIGINAL H3 64151    |
|    | 360 Degree Image<br>ORIGINAL H4 64193    |
|    | 360 Degree Image<br>ORIGINAL H7 64210    |
|    | 360 Degree Image<br>ORIGINAL H8 64212    |
|    | 360 Degree Image<br>ORIGINAL H9 64213    |
|    | 360 Degree Image<br>ORIGINAL H11 64211   |
|   | 360 Degree Image<br>ORIGINAL H13 9008    |
|  | 360 Degree Image<br>ORIGINAL H15 64176   |
|  | 360 Degree Image<br>ORIGINAL HB3 9005    |
|  | 360 Degree Image<br>ORIGINAL HB3A 9005XS |
|  | 360 Degree Image<br>ORIGINAL HB4 9006    |
|  | 360 Degree Image<br>ORIGINAL R2 64183    |
|  | 360 Degree Image<br>ORIGINAL HIR1 9011   |
|  | 360 Degree Image<br>ORIGINAL HIR2 9012   |
|  | 360 Degree Image<br>ORIGINAL H10 9145    |
|  | 360 Degree Image<br>ORIGINAL HB4A 9006XS |
|  | 360 Degree Image<br>ORIGINAL H18 64180L  |

### Consejos de aplicación

Para más información detallada sobre la aplicación y gráficos vea la hoja de datos del producto.

## Hoja de datos gama de productos

### Aviso

Sujeto a cambios sin aviso. Excepto errores y omisiones. Asegúrese de utilizar la emisión más reciente.

