Product datasheet

OSRAM

Lamps with metal bases H6W

Original spare part





The cost-effective original spare parts

ORIGINAL signal lamps with metal bases feature - like all ORIGINAL products from OSRAM - a reliable OEM quality. Due to the wide product range, the lamps can be used as original spare lamps for different applications.

Product datasheet

Technical data

Product information

| Order reference | 64132 |
|---|----------------|
| Application (Category and Product specific) | Auxiliary lamp |

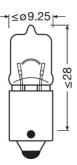
Electrical data

| Power input | 7 W |
|-----------------------|--------|
| Nominal voltage | 120 V |
| Nominal wattage | 600 W |
| Test voltage | 13.5 V |
| Power input tolerance | ±5 % |

Photometrical data

| Luminous flux | 125 lm |
|-------------------------|--------|
| Luminous flux tolerance | ±12 % |

Dimensions & weight



| Diameter | 900 mm |
|----------------|--------|
| Product weight | 230 g |
| Length | 330 mm |

Lifespan

| Lifespan B3 | 350 h |
|-------------|-------|
| Lifespan Tc | 700 h |

Additional product data

| Base (standard designation) | BAX9s |
|-----------------------------|-------|
| | |

Product datasheet

Capabilities

| Technology | AUX |
|---------------------------|-------------|
| Certificates & standards | |
| ECE category | H6W |
| Approval marks – approval | E1 approval |

Country specific categorizations

| Order reference 64132 | |
|-----------------------|--|
| | |

Environmental information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)

| Date of Declaration | 05-03-2024 |
|----------------------------------|--|
| Primary Article Identifier | 4050300883250 4008321360151 4008321360274 4008321094896 4008321115300 |
| Candidate List Substance 1 | No declarable substances contained |
| Declaration No. in SCIP database | In work |

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.





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