

## Halogen (75-130 V) with Reflector

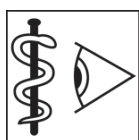


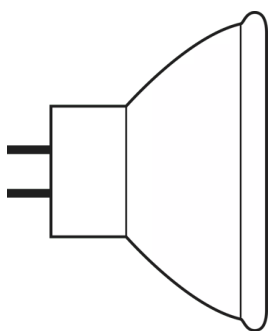
### Areas of application

- Stage & Theatre
- Studio, TV, & Film
- Professional Photography
- Club & Disco

### Product features and benefits

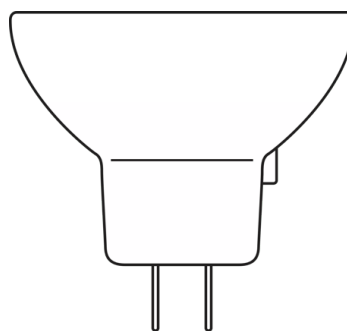
- Robust construction for lasting performance
- Consistent color over the life of the lamps
- Instant on and nearly constant luminous flux over the life of the lamp
- Broad product portfolio supporting the stage and studio markets
- Dimmable with traditional amber shift





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Halogen Lamp with reflector MR16



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HALOGEN LAMP WITH REFLECTOR 64255

Product family datasheet

Technical data

|                                | General Product Information |          | Electrical Data |                 |
|--------------------------------|-----------------------------|----------|-----------------|-----------------|
| Product description            | ANSI code                   | LIF code | Nominal wattage | Nominal voltage |
| 93506 250 W 120 V              | ENH                         | -        | 250 W           | 120 V           |
| 93520 300 W 82 V <sup>1)</sup> | FHS                         | -        | 300 W           | 82 V            |
| 93518 300 W 120 V              | ELH                         | -        | 300 W           | 120 V           |

|                                | Physical Attributes & Dimensions | Lifetime Data    |
|--------------------------------|----------------------------------|------------------|
| Product description            | Lamp base                        | Nominal lifetime |
| 93506 250 W 120 V              | GY5.3                            | 175 hr           |
| 93520 300 W 82 V <sup>1)</sup> | GX5.3                            | 70 hr            |
| 93518 300 W 120 V              | GY5.3                            | 35 hr            |

<sup>1)</sup> Available on request

## Product family datasheet

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### Safety advice

To prevent personal injury or damage to property, halogen lamps may only be operated in suitable luminaires designed with suitable mechanisms (protective shields, grids, etc.) to ensure that in the event of a lamp bursting no parts/shards can escape and that during operation no ultraviolet radiation can escape. There must also be a warning sign to indicate that the lamps give off high levels of heat. Detailed information is available on request.

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### Application advice

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

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### Disclaimer

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