

HPL (> 130 V)



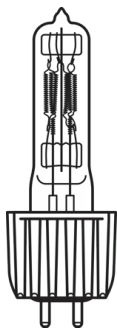
Áreas de aplicación

- Stage & Theatre
- not relevant
- Architecture & Architainment

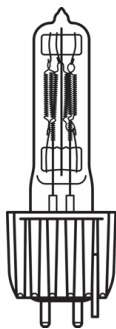
Características del producto

- Ultra compact filament design (UCF) for high lumen output
- Unique gas fill which improves light output and minimizes risk of arc-out
- Special heat sink base for maximum durability in high temperature applications
- Reinforced pinch seal for extra mechanical strength
- Foam packaging for easier handling and installation
- Optimum system performance with TP22H socket





HPL 575W



HPL 750W

Hoja de datos gama de productos

Datos técnicos

Descripción del producto	Datos eléctricos		Physical Attributes & Dimensions	Duración de vida
	Potencia nominal	Tensión nominal	Casquillo (denominación estándar)	Vida útil nominal
HPL 93728 575 W 230 V	575 W	230 V	G9.5 w/Hsink	400 hr
HPL 93728 LL 575 W 230 V	575 W	230 V	G9.5 w/Hsink	1500 hr
HPL 93728 575 W 240 V	575 W	240 V	G9.5 w/Hsink	400 hr
HPL 93728 LL 575 W 240 V	575 W	240 V	G9.5 w/Hsink	1500 hr
HPL 93729 750 W 230 V	750 W	230 V	G9.5 w/Hsink	300 hr
HPL 93729 LL 750 W 230 V	750 W	230 V	G9.5 w/Hsink	1500 hr
HPL 93729 750 W 240 V	750 W	240 V	G9.5 w/Hsink	300 hr
HPL 93729 LL 750 W 240 V	750 W	240 V	G9.5 w/Hsink	1500 hr

Hoja de datos gama de productos

Instrucciones de seguridad

To prevent personal injury or damage to property, halogen lamps may only be operated in suitable luminaires designed with suitable mechanisms (cover panel 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. Because of the heat produced only heat-resistant lamp connections (holders) may be used. Do not operate near people, or any materials that are flammable, sensitive to heat or affected by drying out. Detailed information is available on request.

Consejos de aplicación

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

Aviso

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