



Detalles de producto **93728 HPL**



Nombre: 93728 HPL
 Nro de Producto: 4050300461816
 Cantidad solicitada: Estuche de cartón (FS) contiene 1 Unidad (ST)

Aplicaciones	
Enfriamiento	Convección
Posición de funcionamiento	Universal

Categorizations	
Número Sstl	4736185
NAED	54618

Descripción general	
Casquillo (denominación estándar)	2PIN

Datos logísticos	
Peso del producto	56,500 g

Datos técnicos eléctricos	
Tensión de construcción	230 V
Potencia de construcción	575 W

Geometrías	
Diámetro	19 mm
Longitud con casquillo pero sin pitones/	98 mm
Longitud del filamento	9.50 mm
Distancia al centro del cuerpo luminoso	60.3 mm
Campo iluminado	9.5*11.5 mm ² 1)
Longitud	104 mm
Diámetro del filamento	11.5 mm

Duración	
Duración	400 h

Datos técnicos de iluminación	
Flujo luminoso en lm	14900 lm
Temperatura de color	3200 K
Eficacia luminosa en lm/W	26 lm/W

Temperaturas	
Temperatura máx. admisible en la tempera	350 °C

Opciones de embalaje				
EAN: 	Tipo de embalaje y contenido	Dimensión en a x x l	Peso bruto	Volumen
4050300461816	Estuche de cartón contiene 1 Unidad	45,000 mm x 40,000 mm x 132,000 mm	75,000 g (0,000 g)	0,231 dm3
4050300461823	Embalaje de envío contiene 12 Unidad	145,000 mm x 136,000 mm x 174,000 mm	947,000 g (0,000 g)	3,431 dm3





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High-performance HPL halogen lamps are manufactured under license from ENTERTEC Inc., L.A. The special arrangement of the filament segments is matched to the Source Four spotlight family of ETC. This arrangement makes optimum use of the generated light and achieves the same useful luminous flux for which 1,000 W lamps had previously been required.

The QXL halogen lamp with the special bayonet base can be changed without tools and without opening the spotlight. This special base, equipped with XS technology, permits a base temperature of 500 °C. This patented lamp for entertainment and architecture applications has been developed in cooperation with Electronic Theatre Controls (ETC).

For more information on halogen Lok-it! lamps, please refer to the brochure: "Turn it. Take it. Change it. OSRAM Lok-it!. The fastest way of lamp replacement."

¹⁾ Type of filament 6-C8

Technical Information

No. DO 4744



Detalles de producto **93728 HPL**

**Tungsten Halogen
single ended**

Edition: 10/05 - subject to change

Supersedes:
Status: valid

93728 HPL (230/240V)

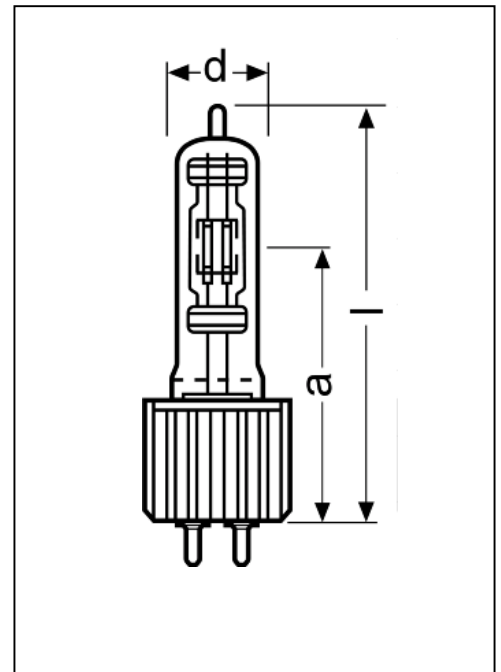
■ Product description

The OSRAM 93728 (HPL 575/230)* is a Halogen High Performance Lamp (HPL), which is manufactured under the license of ENTERTEC Inc., L.A. The particular arrangement of the filament is designed for optimum performance in luminaries of the "Source Four™" from E.T.C.

■ Technical Data

Lamp / order reference		93728 HPL
ANSI		HPL 575
LIF		-
Rated lamp wattage	W	575
Rated lamp voltage	V	230*
Rated current	A	2,5
Average life-time	h	400
Color temperature	K	3200
Luminous flux	lm	15000
Base		G9,5 special (with heat sink)
Diameter d	mm	19
Lamp length L	mm	104
LCL a	mm	60,3
Filament dimensions (w x h)	mm	9,5 x 11,5
Type of coil		4-C8

* also available as version HPL 575/240 (240V)



■ Lamp operation

Max. base temperature	°C	350
Cooling		convection
Burning position		any
Fuse protection		6,3A quick

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