



Detalles de producto **64751**



Nombre: 64751
 Nro de Producto: 4050300214641
 Cantidad solicitada: Estuche de cartón (FS) contiene 1 Unidad (ST)

Aplicaciones	
Posición de funcionamiento	p 15

Categorizations	
Número Sstl	4739738
Código ANSI	ELN
LIF	P2/12

Descripción general	
Casquillo (denominación estándar)	R7s

Datos logísticos	
Peso del producto	16,700 g

Datos técnicos eléctricos	
Potencia de construcción	1250
Tensión de construcción	230 V
Tensión de funcionamiento	230 V

Geometrías	
Diámetro	12 mm
Longitud del filamento	125.00 mm
Longitud	185.70 mm

Duración	
Duración	200 h

Datos técnicos de iluminación	
Flujo luminoso en lm	33500 lm
Temperatura de color	3200 K
Eficacia luminosa en lm/W	27.6 lm/W

Temperaturas	
Temperatura máx. admisible en la tempera	350 °C

Opciones de embalaje				
Product code	Tipo de embalaje y contenido	Dimensión en a x a x l	Peso bruto	Volumen
4050300214641	Estuche de cartón contiene 1 Unidad	26,000 mm x 26,000 mm x 238,000 mm	20,500 g (0,000 g)	0,166 dm3
4050300214658	Embalaje de envío contiene 12 Unidad	112,000 mm x 85,000 mm x 245,000 mm	353,400 g (0,000 g)	2,461 dm3





Detalles de producto **64751**

From their designs, halogen mains voltage lamps can be categorized as single-ended and double-ended lamps. Depending on the application, they are designed to operate on 230 V, 240 V or 120 V. The color temperature of the lamps varies according to the application: 3,400 K for maximum luminous efficacy, 3,200 K for professional film and TV work, 3,000 K or 2,900 K for applications where long life is important.

Safety

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.

Technical Information

No. DO-5333



Detalles de producto **64751**

**Tungsten Halogen
double ended**

Edition: 05/06 - subject to change

Supersedes: /
Status: valid

64751 (230/240V)

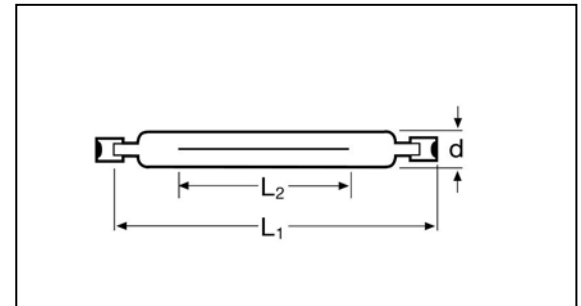
■ Product description

The OSRAM 64751 is typically used in photographic or film studios and theaters. The main applications are Cyclorama Lights and Halogen Softlights. The Cyc lights provide a uniform wash, which makes them especially suited to cyc and backdrop lighting. Softlights are indirect fill-lights that provide a very soft even wash of light.

■ Technical Data

Lamp / order reference		64751
ANSI		ELL
LIF		P2/12
Rated lamp wattage	W	1250
Rated lamp voltage	V	230/240
Average life-time	h	200
Color temperature	K	3200
Luminous flux	lm	33500
Luminous efficacy	lm/W	27.60 (27.00*)
Base		R7s
Diameter d	mm	12 max.
Lamp length L ₁	mm	185.7 max.
Length of coil L ₂	mm	125
Type of coil		SC

*) referred to 240V



■ Lamp operation

Max. pinch seal temperature	°C	350 °C max.
Burning position		p15