

## HPL 575/120/X (UCF)



### Product features and benefits

- Robust construction for reliable, 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

### Areas of application

- Stage and theatre
- Studio, TV and film
- Professional Photography
- Club & Disco

## Technical data

### General product information

Product Number	54815
Product Name	HPL575120X (UCF) 120V 12/CS 1/SKU
Ordering Abbreviation	HPL 575/120/X (UCF)
Brand Name	OSRAM
General Description	575 watt, tungsten halogen, HPL series, long life
Application	Stage & Studio

### Electrical data

Nominal Wattage	575 W
Nominal Voltage	120 V
Type of Current	AC

### Light technical data

Luminous Flux	12360 lm
Light Center Length - LCL (in)	2.352 in
Light Center Length - LCL (mm)	60.3 mm
Color Temperature	3050 K
Color Rendering Index	100
Average Rated Life	2000 h

### Physical attributes

Bulb Shape	T6
Maximum Overall Length (in)	4.1 in
Maximum Overall Length (mm)	104 mm
Length l (in)	4.1 in
Length l (mm)	104 mm
Length l max. (in)	4.1 in
Length l max. (mm)	104 mm
Diameter d (in)	0.748 in
Diameter d (mm)	19.00 mm
Distance a (in)	2.352 in
Distance a (mm)	60.3 mm
Filament	4-C8
Reflector Coating	19.00

### Additional product data

## Product datasheet

<b>Operating Position</b>	Any
<b>Class</b>	C (gas)
<b>Lamp Type</b>	SINGLE END

### Packaging Information

Product number	EAN/UPC	Packaging	Quantity	Outside dimensions l x w x h	Gross weight
54815	4052899981508	Folding box (SKU)	1		
54815	4052899981515	Shipping box (Case)	12	7 in x 5.4 in x 6 in	1.8 lb

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

### Disclaimer

OSRAM does not accept liability for errors, changes and omissions.