



# product specification

www.oriel-lighting.com.au | quality lighting at affordable prices

## HAMPTON

SKU:SL64924BK

### Description

The Hampton pendant is finished in satin black, for a classic finish pair with opal matt LED globes. The Hampton would sit nicely in an entry or stairwell. Complete fitting with suspension is 1800mm high. Chain suspension can be shortened if required.

### Additional information



<b>Brand</b>	Stylux Lighting
<b>Colour</b>	BLACK
<b>Bulb Qty</b>	4
<b>Bulb Type</b>	E27
<b>Wattage</b>	60W
<b>Bulb Included</b>	NO
<b>Recommended Globe</b>	A-LED-26706227
<b>Overall Height</b>	45
<b>Overall Width</b>	45
<b>Overall Depth</b>	120
<b>Fitting Height</b>	H550
<b>Fitting Width</b>	450X450
<b>Fitting Canopy</b>	D120 H25
<b>Fitting Suspension</b>	S1200
<b>Fitting Material</b>	Steel

Unless stated, fittings do not include globes (bulbs). No representations are made as to the suitability of this product for your application. All fixed lights (other than DIY lights) should be installed by a licensed electrical contractor. Due to continuing product development, some specifications may change over time. Refer to our detailed Terms and Conditions, online at: [www.oriel-lighting.com.au](http://www.oriel-lighting.com.au) for details and specifications and [www.oriel-lighting.com.au](http://www.oriel-lighting.com.au) at the time of printing, and with constant product development, subject to change.

(c) Oriel Lighting

<b>Supplier Code</b>	SL64924BK
<b>UPI</b>	9324879220804
<b>Warranty / Guarantee</b>	1 Year Replacement Guarantee

**Images**



Unless stated, fittings do not include globes (bulbs). No representations are made as to the suitability of this product for your application. All fixed lights (other than DIY lights) should be installed by a licensed electrical contractor. Due to continuing product development, some specifications may change over time. Refer to our detailed Terms and Conditions, online at: [www.orient-lighting.com.au](http://www.orient-lighting.com.au) | Details and specifications are current at the time of printing, and with constant product development, subject to change.

(c) Oriel Lighting

