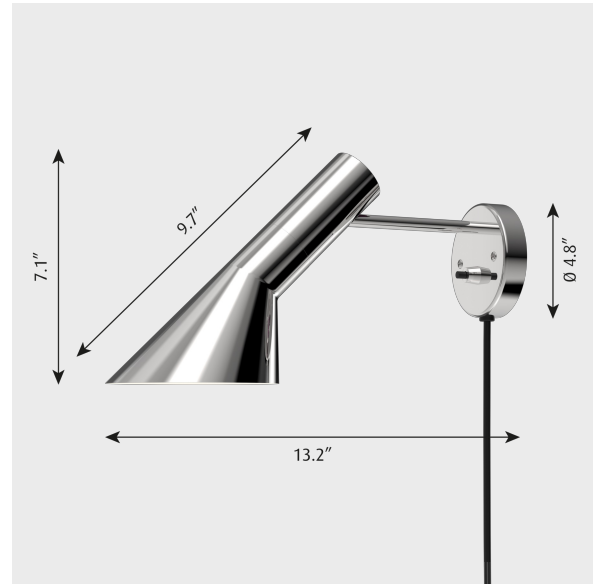


AJ WALL

Project name:

Project type:

Notes:



Design

Arne Jacobsen

Product description

The AJ lamps were designed by Arne Jacobsen in 1960 for the SAS Royal Hotel in Copenhagen (Radisson Blu). The iconic design is available in a wide range of colors and is part of a family including table, floor, and outdoor wall.

Variant options

Color	Light source	Voltage frequency	Shade	Switch
<ul style="list-style-type: none"> <input type="radio"/> Black <input type="radio"/> Dusty blue <input type="radio"/> Electric orange <input type="radio"/> Pale petroleum <input type="radio"/> Soft lemon <input type="radio"/> Stainless steel polished <input type="radio"/> Warm grey <input type="radio"/> Warm sand <input type="radio"/> White 	G16.5/candelabra	120V	<ul style="list-style-type: none"> - TILTABLE 	<ul style="list-style-type: none"> BLK SWITCH WITH SWITCH WITHOUT SWITCH

Light description

A semi-conical fixture head with a slender arm fixed to a round mounting box. Fixture head rotates and pivots to direct light as needed. A terse and iconic design available in a wide range of colors. A member of a product family for both outdoor and indoor.

Mounting

Mounted directly to finished surface over a 4" octagonal junction-box. Switch: On/off switch on the wall plate, white for white finish, black for non-white finishes.

Information

Electrical:
Wattage: 10W
Delivered lumens: 263
Efficacy: 26.3 lm/W
Certifications:
cULus, Dry Location
Protection class IP20
Controllability: Phase Dimming
Color Rendering: Ra≥90

Finish

Black, Dusty blue, Electric orange, Pale petroleum, Soft lemon, Stainless steel polished, Warm grey, Warm sand, White

Material

Shade: Spun steel or stainless steel. Wall box: Spun steel or deep drawn stainless steel. Arm: Steel or stainless steel.

Weight

Min: 1.991 lbs Max: 2.108 lbs

Other functions

Available without button switch on wall box.

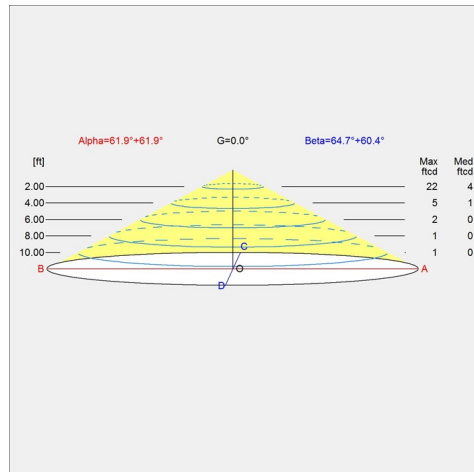
Voltage

120V

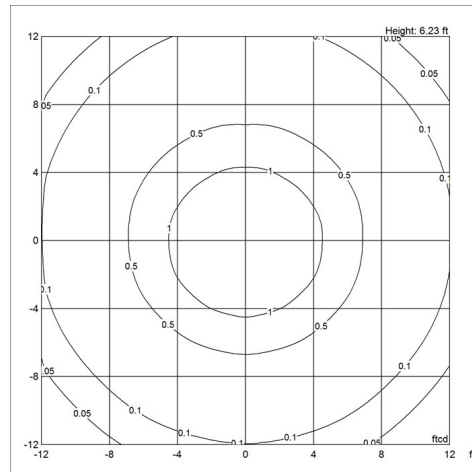
Light distribution diagrams

For the full data set on all variants, see louispoulsen.com.

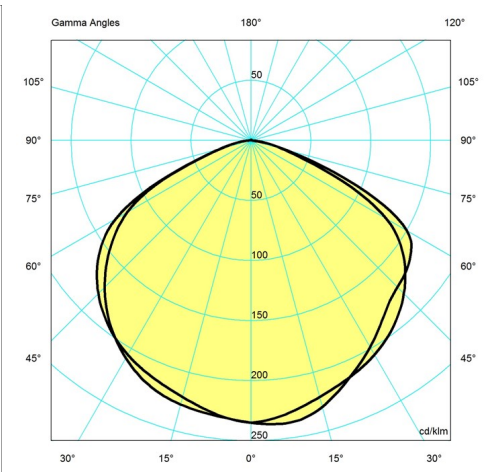
Cartesian





















Isolux



Polar



Variant options

Color	Light source	Voltage frequency	Shade	Switch	Variant number
 Stainless steel polished	G16.5/candelabra	120V	-	BLK SWITCH	5743914348
 White	G16.5/candelabra	120V	TILTABLE	WITH SWITCH	5743907274
 Black	G16.5/candelabra	120V	TILTABLE	WITH SWITCH	5743907287
 Pale petroleum	G16.5/candelabra	120V	TILTABLE	WITH SWITCH	5743907368
 White	G16.5/candelabra	120V	TILTABLE	WITHOUT SWITCH	5743915091
 Black	G16.5/candelabra	120V	TILTABLE	WITHOUT SWITCH	5743915101
 Pale petroleum	G16.5/candelabra	120V	TILTABLE	WITHOUT SWITCH	5743915185
 Stainless steel polished	G16.5/candelabra	120V	TILTABLE	WITHOUT SWITCH	5743915224
 Electric orange	G16.5/candelabra	120V	TILTABLE	WITH SWITCH	5743917882
 Soft lemon	G16.5/candelabra	120V	TILTABLE	WITH SWITCH	5743917895
 Warm sand	G16.5/candelabra	120V	TILTABLE	WITH SWITCH	5743917905
 Dusty blue	G16.5/candelabra	120V	TILTABLE	WITH SWITCH	5743917918
 Warm grey	G16.5/candelabra	120V	TILTABLE	WITH SWITCH	5743917921
 Electric orange	G16.5/candelabra	120V	TILTABLE	WITHOUT SWITCH	5743917934
 Soft lemon	G16.5/candelabra	120V	TILTABLE	WITHOUT SWITCH	5743917947
 Warm sand	G16.5/candelabra	120V	TILTABLE	WITHOUT SWITCH	5743917950
 Dusty blue	G16.5/candelabra	120V	TILTABLE	WITHOUT SWITCH	5743917963
 Warm grey	G16.5/candelabra	120V	TILTABLE	WITHOUT SWITCH	5743917976