

1 Light Pendant | Olde Bronze

2691OZ (Olde Bronze)

Project Name: _____

Location: _____

Type: _____

Qty: _____

Comments: _____



Ordering Information

Product ID	2691OZ
Finish	Olde Bronze
Available Finishes	OZ, PN

Dimensions

Base Backplate	5.00 DIA
Chain/Stem Length	36.00"
Weight	28.00 LBS

Specifications

Material	Steel
Glass Description	Fresnel Lens

Electrical

Voltage	120V
Lead Wire Length	67.00"

Qualifications

Safety Rated	Dry
Warranty	www.kichler.com/warranty

Primary Lamping

Light Source	Incandescent
Lamp Included	Not Included
Number of Lights/LEDs	1
Max or Nominal Watt	200W
Socket Wire	105
Socket Type	Medium
Lamp Type	A21

Dimensions

Height	19.50"
Overall Height	58.00"
Width	23.75"

Alternate Lamps

Lamp Included	Bulb Listing	Light Source	Max Wattage/Range	Bulb Product ID	Dimming
No	Hybrid	CFL	52-65W		

Notes:

- 1) Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions.
- 2) Incandescent Equivalent: The incandescent equivalent as presented is an approximate number and is for reference only.

1 Light Pendant | Polished Nickel

2691PN (Polished Nickel)

Project Name: _____

Location: _____

Type: _____

Qty: _____

Comments: _____



Ordering Information

Product ID	2691PN
Finish	Polished Nickel
Available Finishes	OZ, PN

Dimensions

Base Backplate	5.00 DIA
Chain/Stem Length	36.00"
Weight	28.00 LBS

Specifications

Material	Steel
Glass Description	Fresnel Lens

Electrical

Voltage	120V
Lead Wire Length	67.00"

Qualifications

Safety Rated	Dry
Warranty	www.kichler.com/warranty

Primary Lamping

Light Source	Incandescent
Lamp Included	Not Included
Number of Lights/LEDs	1
Max or Nominal Watt	200W
Socket Wire	105
Socket Type	Medium
Lamp Type	A21

Dimensions

Height	19.50"
Overall Height	58.00"
Width	23.75"

Alternate Lamps

Lamp Included	Bulb Listing	Light Source	Max Wattage/Range	Bulb Product ID	Dimming
No	Hybrid	CFL	52-65W		

Notes:

1) Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions.

2) Incandescent Equivalent: The incandescent equivalent as presented is an approximate number and is for reference only.