



# ORWELL

3306-S BLK-CH  
UPC: 844375080669  
Small Pendant - 7"

The Yep by Golden Lighting Orwell 1-light 8in Pendant showcases industrial style with a matte black finish and a chrome metal shade, providing decorative illumination for entryways and dining areas.

Fixture Finish:	Matte Black	
Glass/Shade Finish:	Chrome	
Materials:	Steel	Steel
Fixture Width:	7.5"	19.05cm
Fixture Height:	7.5"	19.05cm
Fixture Depth:	7.5"	19.05cm
Glass/Shade Diameter:	7.5"	19.05cm
Glass/Shade Height:	4.63"	11.76cm
Canopy/Backplate:	4.88"W x 4.88"H x 0.75"D	12.4cm W x 12.4cm H x 1.91cm D
Chain:	NA	NA
Rod:	NA	NA
Wire:	10'	3.05m
Bulb Type:	Incandescent, Type A	
Wattage:	1 x 100W(M)	
Voltage:	120	
Install Position:	NA	
Approved Location:	Damp Location	

Sloped Ceiling:	Yes
ADA:	No
Close-to-ceiling:	No
Bulbs Included:	No
Dimmable:	Yes

- A utilitarian design with a vintage, factory-inspired aesthetic and exposed mechanical details.
- Add a stylish statement to kitchens, dining rooms, or bedrooms — perfect for focused yet decorative illumination in entryways, foyers, and even bathrooms.
- Customizable Design: Create a pendant light that's uniquely yours. Choose from five finishes (aged brass, Brushed Champagne Brass, matte black, chrome, and pewter) and thirteen shade styles to perfectly match your decor, including glass, metal, and vibrant color options.

GOLDENLIGHTING.COM | TOLL FREE: 800.277.0979 | FAX: 850.877.1346 | EMAIL: cs@goldenlighting.com

Dimensions and specifications are approximate and based on the most current information possible at the time of publication. Golden Lighting reserves the right to make design changes and modifications without prior notice. Golden Lighting products are ETL listed. Unless otherwise noted as pending, Wattages stated are the maximum recommended; however, lower wattages may be used. Bulbs are not included unless otherwise noted. Larger fixtures may require reinforced outlet boxes and additional support. Receipt or possession of these materials does not constitute an agreement to sell.