



ORWELL PW 3306-1W PW-GN UPC: 844375110632 1 Light Wall Sconce

The beauty and character of the Orwell Collection are in the refined details. This transitional series is industrial-inspired and works well in a variety of settings. Stylish and functional by design, the partial shades allow light and heat to escape, creating ambient and task lighting. An extensive assortment of finish and shade color options heightens the appeal.

| Fixture Finish: | Pewter | | Slo |
|---------------------|----------------------------|---------------------------------------|------|
| Glass/Shade Finish: | Pine Green | | ADA |
| Materials: | Steel | Steel | Clo |
| Fixture Width: | 10" | 25.4cm | Bull |
| Fixture Height: | 9.625" | 24.4475cm | Dim |
| Min - Max Height: | 11" | 27.94cm | |
| Glass Diameter: | 10" | 25.4cm | |
| Glass Height: | 5.5" | 13.97cm | |
| Canopy/Backplate: | 4.875"L x 4.875"H x 0.75"E | 12.3825cm L x 12.3825cm H x 1.905cm E | |
| Chain: | NA | | |
| Rod: | NA | NA | |
| Wire: | 8" | 20.32cm | |
| Bulb Type: | Incandescent, Type A | | |
| Wattage: | 1 x 100W(M) | | |
| Voltage: | 120 | | |
| Install Position: | Not Reversible - Down Only | | |
| Approved Location: | Damp Location | | |
| | | | |

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

• Transitional, industrial style

- · Versatile design
- · Available in multiple finishes with a variety of shade options

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 UL/CUL approved. 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