





## 153" LONG GOLD METALLIC OBLONG PENDANT | 274918

## **ADDITIONAL INFORMATION**

**Availability::** Custom Crafted In Yorkville, New York Please Allow 56 Days

Item Minimum Height:: 72"
Item Maximum Height:: 72"

Dimensions and Weight

Item Maximum Height:: 72"
Item Length or Depth:: 153" Length
Item Length or Square:: 153" Length
Item Width or Depth:: 30" Depth
Item Weight:: 450 lbs.
Base Type:: INTEGRAL

Lamping Lens Color:: Statuario Idalight
Shape:: LED

Wattage:: 81-237 LED

Other Metal Finish:: Gold Metallic Matte White

Perfect for installation above reception desks, conference tables, and islands in commercial offices and hospitality settings... Created with superior architectural styling, the luminaire features the latest technology, artisanship, and a sophisticated, dramatic design for the interiors of commercial and hospitality locations. Innovation and elegant minimalism come to light with this unique, massive luminaire, which features an elongated frame. The Gold Metallic seamless frame is enhanced with a Statuario Idalight lens. The massive fixture illuminates with state-of-the-art Integral LEDs that are concealed, providing warm 2700K illumination, outstanding energy savings, and long life. It dims down beautifully on a 120-volt low-voltage system using 0-10V and ELV (Electronic Low Voltage) dimming. The Gold Metallic Oblong Pendant is included in our American-made, American-designed, handcrafted Architectural Lighting Collection and is manufactured in Yorkville, NY. The fixture is UL and cUL listed for dry and damp locations. Featured in the 25 W 57th Street Project in New York and sold through Kay Lighting and Design in King of Prussia, Pennsylvania. This newly constructed 30-story commercial office building is part of "Billionaires Row" in Midtown Manhattan. The building, designed by FXCollaborative, offers 185,000 square feet of Class A office space and also includes a dedicated amenity floor, retail space, and a new home for the Calvary Baptist Church, which previously occupied the site.