



## 47" WIDE CILINDRO CALICO SEMI-FLUSHMOUNT | 229626



### ADDITIONAL INFORMATION

|                              |  |
|------------------------------|--|
|                              | <b>Availability::</b> Custom Crafted In Yorkville, New York Please Allow 56 Days |
|                              | <b>Item Maximum Height::</b> <a href="#">42"</a>                                 |
| <b>Dimensions and Weight</b> | <b>Item Length or Square::</b> <a href="#">47" Length</a>                        |
|                              | <b>Item Width or Depth::</b> <a href="#">47" Width</a>                           |
|                              | <b>Item Weight::</b> 70 lbs.   |
|                              | <b>Base Type::</b> E26   |
|                              | <b>Lens Color::</b> <a href="#">Provostone Randsburg Rock</a>                    |
| <b>Lamping</b>               | <a href="#">Tawnyrock Ambra Siena Maduro And Fleshtone</a>                       |
|                              | <a href="#">Idalight</a>   |
|                              | <b>Quantity::</b> 6  |
|                              | <b>Shape::</b> A19 LED   |
|                              | <b>Wattage::</b> 15  |
| <b>Other</b>                 | <b>Family::</b> <a href="#">Cilindro</a>   |
|                              | <b>Metal Finish::</b> <a href="#">Oil Rubbed Bronze</a>                          |

This beautiful multicolored ceiling fixture features an appealing round profile with a mosaic-style shade that defines a refined modern aesthetic. The stunning shade offers a rich mix of colors and fine materials, including a wide range of Idalight styles. The shade is complemented by an Oil Rubbed Bronze finished frame and hardware. Ideal for illuminating dining areas and entryways in fine homes and hospitality spaces. The Cilindro Calico Semi-Flushmount is part of our American-made, American-designed, handcrafted Deco Lighting Collection, manufactured in Yorkville, New York. UL and cUL listed for dry and damp locations.