Finishes & Materials
Finishes that are durable and sustainable

All paint options are powder coat, reducing the overall environmental impact while maintaining the Visa Lighting standard of quality. Powder coating eliminates runs, drips, sags and is resistant to chips, abrasions, heat up to 400°F, UV light, fuel, chemicals and is significantly more durable than conventional paints. There are no solvents or hazardous materials used in the process. Antimicrobial coating is standard on patient care products.

Visa Lighting’s color palette features RAL colors with a satin surface finish. Additional RAL Classic series colors are available at a slight premium. Custom color matching is also available.
Economical and environmentally friendly finishes

Sustainability initiatives have increased awareness to the environmental impact of using metal finishes and plated metal finishes. In addition to being more expensive, plating is prohibited in many states. As a result, Visa Lighting developed alternative metal finishes to ensure that you can maintain your building code standards with the look you want.

These alternative finishes utilize a dye application within a UV resistant clear coating over a recyclable aluminum substrate. The end results are finishes with a natural metal appearance, no impact on lead time, and none of the environmental issues associated with conventional plating.
Select Metal Finishes

- **BSS**
  Brushed Stainless Steel  
  *(BHMA630)*

- **PSS**
  Polished Stainless Steel  
  *(BHMA629)*

- **BA**
  Brushed Aluminum

- **BZ**
  Brushed Bronze  
  *(BHMA612)*

- **BB**
  Brushed Brass  
  *(BHMA606)*

- **PB**
  Polished Brass  
  *(BHMA605)*

Acrylics

- **OLIN**
  Oyster Linen Luminic®

- **SL**
  Silver Spun Luminic®

- **KA**
  Kauri Luminic®

- **ABA**
  Hand-Painted Alabaster Alternative

Select Metal Finishes - spun, polished and finished by artisans in Visa Lighting’s Milwaukee, Wisconsin facility. Visa Lighting recognizes the use of ANSI/BHMA standard. All finishes are grade level 1. This standard is also utilized as a means for specifiers to communicate a desired surface treatment if not offered as one of the standard finishes. The DCC (Damp Clear Coat) is required for 5 year warranty when used in damp locations.

Luminic® - this recyclable material transforms the personality of many lighting products. Additional material options are available as a variation through the applications engineering team.

Alabaster Alternative - ABA acrylics are hand painted by local artists producing a luminous diffuser with the character and natural appearance of alabaster at a fraction of the cost and with less fixture weight.

Please take note:

- Individual finish and material samples are available upon request at VisaLighting.com/materials-finishes.
- Please see individual product information for the applicable finish availability.
- Trust in quality allows Visa Lighting to extend a five year limited warranty on product finishes; guaranteeing the craftsmanship, beauty and durability of each product.