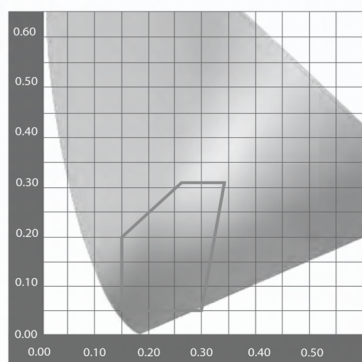


AR COVER GLASS

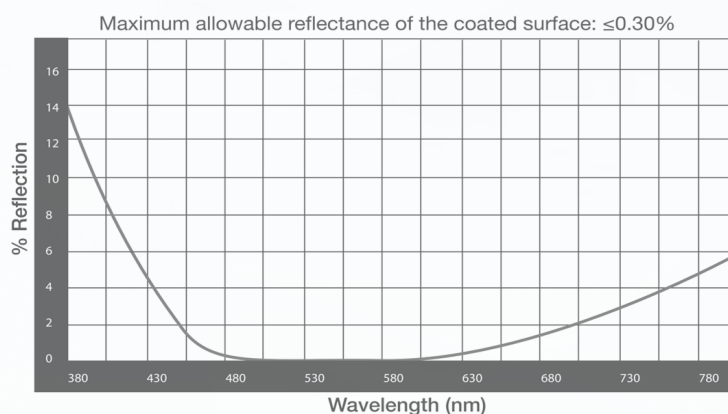
P/N: DXL-5620-S000



Glass Substrate	Float, Low-Iron, Tempered or Customer Furnished
Maximum Size	100" x 144" (254cm x 366cm)
Thickness	1.1mm – 12.0mm
First Surface Reflection	< 0.3% Photopic Brightness
Light Transmission	Range up to 99%
Abrasion	100 Rub Eraser Test at 2.5 lbs.
Applications	Suitable for Indoor and Outdoor Environments
Outdoor Rating	40 Days—Salt Fog & Humidity Exposure, No Deterioration



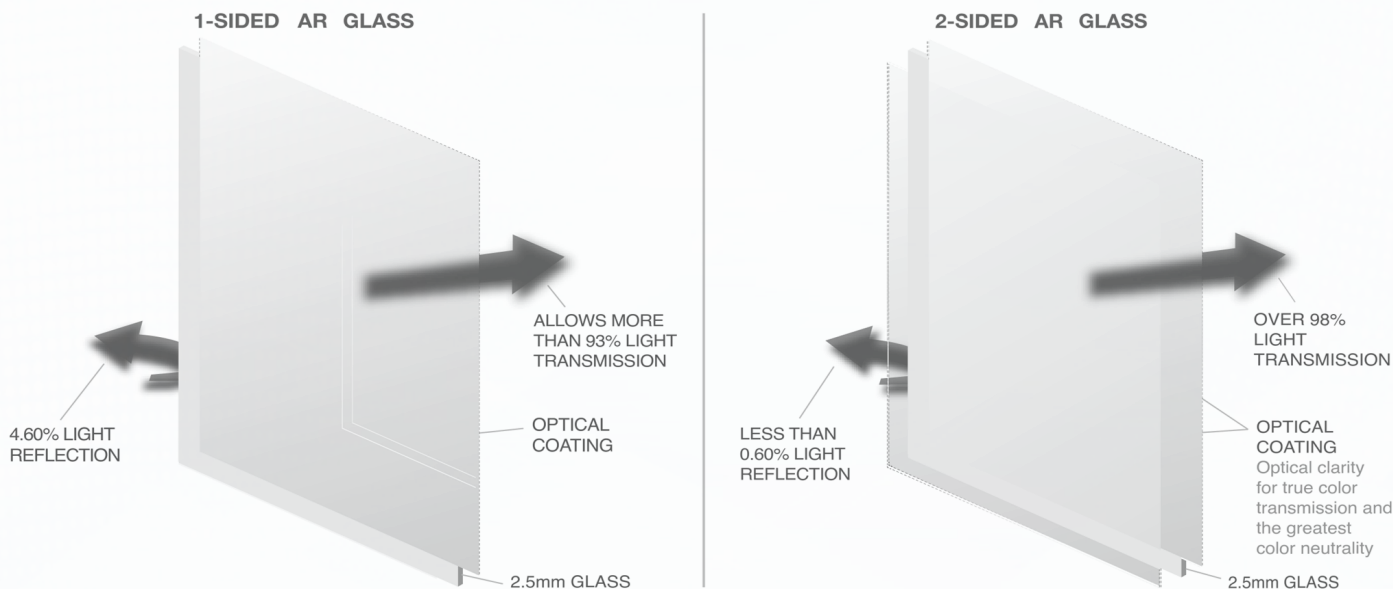
Standard Color Box



The total reflectance and transmittance of a filter depends on the type of glass used, the rear surface coating, and the combination of coatings involved: The thickness of the substrate does impact reflection.

Specifications

Reflectance and transmittance are defined using luminance values photopically corrected and integrated in the visible region. The 1931 CIE Chromaticity diagram with 10 degree observer and illuminant D65 is used to define the reflected color when specified.



Applicable Specifications and Standards

MIL-C-48497A—Coating, Single or Multilayer, Interference: Durability Requirements; MIL-C-14806A—Coating, Reflection Reducing, For Instrument Cover Glasses and Lighting Wedges; MIL-M-13508C—Mirror, Front Surface Aluminized: For Optical Elements; MIL-STD-810E—Environmental Test Methods and Engineering Guidelines; ASTM C1036-90—Standard Specification for Flat Glass