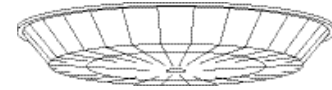




Model 622



Model 622:
22" diameter
3" deep

Materials:
Acrylic:
Clear
Moon Glow™
Lumieo™
Polycarbonate:
Clear

Accessories/Options
Aluminum Clamp Band

General Description

Model 622 is a Drop Lens with a 22" diameter, designed for use in High Bay area's requiring low brightness.

Features and Benefits

- Rated up to 400watts
- Model 622 can be mounted to the 822, S22, and S22T Prismatic Reflexors® using a 22" clamp band.
- Lenses are available in UV stabilized Acrylic in Clear Lighting Grade and Moon Glow™ (for moderate diffusion).
- The Model 622 has additional resin options of UV stabilized Acrylic in Clear LED grade and Lumieo™ (for greater diffusion), as well as, clear Polycarbonate for areas where breakage and high ambient heat are concerns.

Applications

Designed to be used in industrial, manufacturing, warehouse, grocery, athletic facility, natatoriums, office spaces, and retail spaces. Compatible with LED, Compact Florescent, and Vertical Burning HID lamp sources.

Before final installation, dissipate static on parts by spraying with de-staticized air or by wiping with a clean, damp rag. This will help minimize dust build up.

Service Life

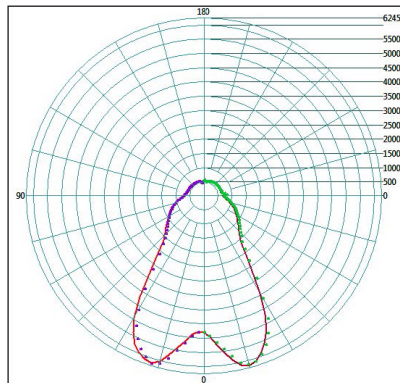
The service life of acrylic refractors is virtually unlimited when used within the recommended temperature limit. Polycarbonate refractors are subject to yellowing especially when used with high ultraviolet output light sources; this effect is enhanced at high temperatures.

Ordering Information

Please call 877-257-5841 for pricing and delivery.

622 Fixture Performance for Reference Only

Issue Date: 9/13/16
 Prepared for ALP LexaLite® Brand
Catalog Number: Moon Glow 822
 Reflexor® with Moon Glow 622 Lens
Mounting: Pendant
Driver Type: INVENTRONICS
 EUD-200S070DT
Watts: 157.20
Luminous Efficacy: 104.85



Materials

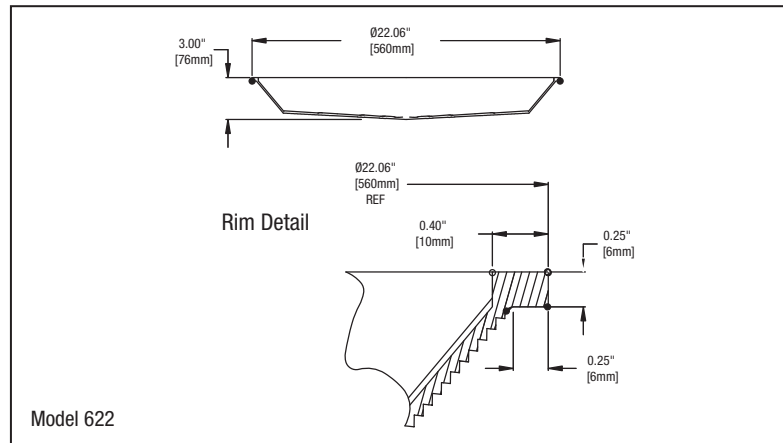
See the LexaLite® brand price list for current part numbers and material offerings. Up-to-date and detailed material specifications can be found in the Resources section on our website www.alpadvantage.com.

When using acrylic, the surface temperature of the lens should not exceed 80°C. When using polycarbonate, the surface temperature of the lens should not exceed 90°C.

Notice

A.L.P. assumes no responsibility for suitability of these materials in any luminaire or application. Please test for fit and function prior to ordering project quantities.

While A.L.P. utilizes IESNA testing procedures and believes our testing results to be accurate, A.L.P. provides photometry for reference only. Actual results will vary based on the actual light source(s) and power source(s) used, i.e. ballast, driver generator, etc. and the combinations in which they are used, as well as operating temperatures, and other electrical and environmental variables. We urge that customers perform their own fixture qualifications prior to making performance based claims. In no event will A.L.P. be liable for any loss, damage, including without limitation, indirect or consequential loss or damage in connection with the use of this information.



This drawing is for reference only. Actual part dimensions will vary. Customer is urged to review actual samples to confirm fit and function. All specifications and dimensions are subject to change without notice.