



Projector Lens

Our Product Introduction

for more products please visit us on projector-hd.com

Basic Information

- Place of Origin: China
- Brand Name: Yeoan
- Model Number: YLD-A01H
- Minimum Order Quantity: 10
- Delivery Time: 15 days
- Payment Terms: L/C, D/A



Product Specification

- Throw Ratio: 0.51-0.65:1 (0.67-inch DLP)
- Supported Resolution: 1920*1200



More Images



Product Description

Unit: mm Resolution 1920x1200 (16:10) Lens cent

model : YLD-A03



Throw ratio : 1.5-3.0:1 (0.67-inch DLP)

Support resolution: 1920*1200

points brightness uniformity : 94%

Optical composition: Optical glass with Japanese aspherical surface

Focus/Zoom: manual/manual

Vertical: 35% upward to 33% downward

screen size: LD-A03(1.5-3.0:1) **lens shift:** Horizontal: 12% to the right to 12% to the left

inch H(mm) V(mm) a(mm) nearest a(mm) furthestSupport brightness 8500 lumens

80 1723 1076 2584 5169 Compared with the uniform brightness and light decay ratio at 9 points of the standard lens 96.5%

100 2154 1346 3231 6462 Power on contact none

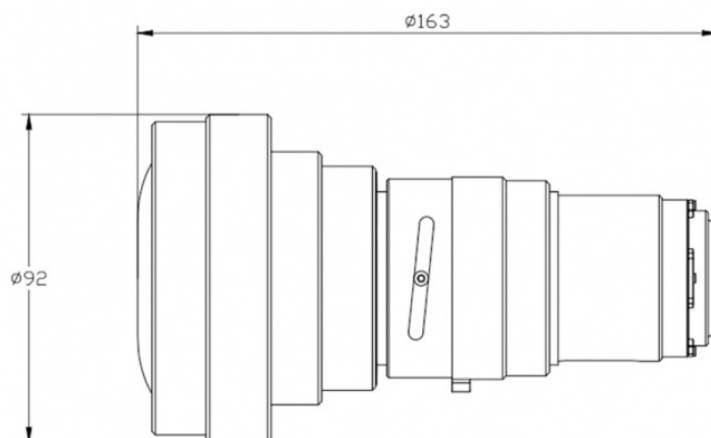
150 3231 2019 4846 9693 adapter ring none

200 4308 2692 6462 12924 Screen size 60-300"

250 5385 3365 8077 16155 Lens size 90mm in diameter and 163mm in length

300 6462 4038 9693 19386 weight 0.5kg

Dimensional drawing



Lens Parts Precautions

1. Because the speculative and aircraft head components contain precision parts, and the speculative head components are subject to additional loads.
2. When transporting items with lenses, the lens must be carefully inspected before transport. Improper handling during transport may damage the locking mechanism and lens displacement system.
3. Before using the power supply or power adapter, be sure to turn off the power supply, wait until the cooling fan stops running, and then unplug the power cord.
4. Please do not touch the lens surface when you are resting or with your head.
5. To prevent fingerprints, dust, or other contaminants from adhering to the printing head surface, please do not rub the printing head surface.
6. When using the head-mounted component, set the lens displacement to the center of the screen.
7. Positioning the image head in a location other than the center of the image may cause the image edges to become distorted or black. Please ensure proper positioning to avoid blackening



Hefei Yeoan Information And Technology Co.,Ltd.



+8613866663080



zero@yeoan.com



projector-hd.com

No. 79 Kexue Avenue, Keyuan Pioneer Center, High-tech Zone, Hefei City, Anhui Province.