

# ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



## **224WWH 6" White Gimbal Ring In Baffle** *Lithonia Lighting - Acuity*

| Catalog Number   | 224WWH   |  |
|------------------|--|--|
| Manufacturer     | Lithonia Lighting - Acuity   |  |
| Description      | Juno 5-In CH Adjustable Gimble Trim Rin In Baffle Trim Is Ideal For Applications Where You Need to Adjust The Light to Where You Want It Featured. |  |
| Weight per unit  | 1.1 (lbs/each)   |  |
| Product Category | Lighting Accessories   |  |

#### **Features**

Round Shape

#### Material, Color, and Finish

Color White

#### **Descriptions**

| extra long description  LITH 224 WWH 6IN Adjustable Gimbal  Juno 5-in ch adjustable gimble trim rin in baffle trim is ideal for applications where you need to adjust the light to where you want it featured. | Description            | 6" WHITE GIMBAL RING IN BAFFLE                               |
|--|------------------------|--|
| applications where you need to adjust the light to where you   | extra long description | LITH 224 WWH 6IN Adjustable Gimbal                           |
|  | Long Description       | applications where you need to adjust the light to where you |

#### Product Type Trim

#### **Manufacturer Information**

| Brand                     | JUNO           |
|---------------------------|----------------|
| GTIN                      | 00661209951458 |
| Manufacturers Part Number | 224 WWH        |
| UPC                       | 661209951458   |

### **Taxonomies, Classifications, and Categories**

Category Description All Recessed Cans & Trims

#### **Trade Size**

aperture size 6 in

### Packaging

| J               |       |  |
|-----------------|-------|--|
| Carton          | 1     |  |
| Weight          | 0.025 |  |
| Weight Per each | 1.14  |  |

#### Uses, Certifications, and Standards

| Application              | Residential |  |
|--------------------------|-------------|--|
|                          |             |  |
| environmental conditions | Indoor      |  |