

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

1820 N Main St. 76033-0000, TX Cleburne Phone: 817-202-8933 Fax: 817-202-8998



Product Type

4RLAG206LM30K90C 4" 11W Led Gimbal 30K 600LM 120V 90cri Lithonia Lighting - Acuity

Catalog Number	4RLAG206LM30K90C
Manufacturer	Lithonia Lighting - Acuity
Description	The 4RLA Trim By Juno Utilizes A Led Light Engine Mounted Directly to The Housing For Superior Thermal Management. The Gimbal Trim With Built-In Flange Is Made Of Durable Die Cast Aluminum.
Weight per unit	1.8 (lbs/each)
Product Category	Led Recessed Architectural & S
- eatures	
average life	50,000
Hardware	Yes
Lamp Type	LED - Static
lumens	600 LM
Material	Aluminum
Maximum Operating Temperature	25
Power Source	Plug-In
Shape	Round
Voltage Rating	120
Wattage	10.5
Material, Color, and Finish	
Color	White
color rendering index (cri)	90
color temperature	3000
Lens Color	WHITE
Lens Material	Polycarbonate
Dimensions and Weight	
Height	3
Length	6
Width	6
Descriptions	
Construction	Retrofit
Description	4" 11W LED GIMBAL 30K 600LM 120V 90CRI
extra long description	LITH 4RLA G2 06LM 30K 90CRI NFL 120
Long Description	The 4RLA Trim by Juno utilizes a LED light engine mounted directly to the housing for superior thermal management. The gimbal trim with built-in flange is made of durable die cast

aluminum.

Trim



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

1820 N Main St. 76033-0000, TX Cleburne Phone: 817-202-8933 Fax: 817-202-8998

Manufacturer	Information

Brand	JUNO
GTIN	00661209652577
Manufacturers Part Number	4RLA G2 06LM 30K 90CRI NFL 120
UPC	661209652577

Taxonomies, Classifications, and Categories

Category Description	LED ARCHITECTURAL & SPECIFICATION LIGHTING

Trade Size

aperture size	4 ir
anei ini e size	4 11

Packaging

ckayırıy		
Carton	1	
Weight	1.14	
Weight Per each	1 75	
<u> </u>		

Uses, Certifications, and Standards

Application	Residential,Retrofit
environmental conditions	Indoor
standard	cUL,ULCA Title 24,JA8