	Catalog #: Type
9556	Project: Date
8556 120V or 277V	Prepared by:
6" LED Disc Light	
Also available:	Outlet box (by others) Only 4" bracket White Black Ground Keyholes Disk Light
Also available: As a retrofit with torsion springs	Lens

DESCRIPTION

The 8556 is a 6" LED Disc Light that makes upgrading to an energy efficient LED down light solution easier than ever. Flexible for use in both retrofit and new construction applications, and suitable for use in wet locations, this is a ideal choice for most any residential or light-commercial application.

DESIGN FEATURES

Construction

· Spun aluminum housing provides ample heatsinking

and an E26 base adapter

• Frosted ploycarbonate lens

Electrical

- 120V or 277V
- Triac dimmable down to 10%
- Suitable for use in wet locations
- 50,000 hour projected life
- 8556-90: 90 CRI | 15W | 1000Lm
- 8556-80: 80 CRI | 15W | 850Lm
- Max fixture load is 30 fixtures per 600W dimmer
- Retrofit version includes torsion springs for mounting in most 5/6" housings and an E26 base adapter
- Available in 3000 or 4000K

Installation

- Mounting bracket fits most 3/O (3") or 4/O (4") j-box applications
- Dimensions: 7-3/8" Ø x 1-1/4" Height

Lens

 Frosted polycarbonate lens protects LEDs and provides a uniform distribution of light

Finish

• Available in Black, Brushed Nickel, or White

Certifications

- cCSAus
- Energy Star*
- NEC 410.16(C) Compliant*
- 5 year limited warranty







8556 120V or 277V

Specification & Ordering

ORDERING Example: 8556BN-90-31					8556BN-90-3K-R	
Model #		Finish		CRI	ССТ	Retrofit
	8556					
	8556	BK : BN : WH :	Black Brushed Nickel White	-80 -90	-3K -4K	-R

*Only 90CRI versions qualify for Energy Star and NEC Compliance

Qualified Dimmers

ORDERING		
Lutron [®] Model Numbers:		Leviton [®] Model Numbers :
• Skylark [®] SLV Series • Skylark [®] SCL Series • Skylark [®] Contour CTCL Series	 Lutron[®] Homeworks RPM-4U* Lutron[®] Homeworks QS HQRD-6ND Series* Lutron[®] Homeworks QS HQRD-10ND Series* 	SureSlide 6633*
 Diva[®] DVCL Series Diva[®] DVLV Series* Nova T☆[®] NT Series 	 Glyder[®] GLV Series* Ariadni[®] AYCL Series RadioRA 2[®] 10ND Series* Maestro Wireless MRF2-6ND Series* 	



