

A56 ECONOMY



Direct LED replacement for 5" and 6" conventional recessed retrofit saves 78% in energy costs – 14 watt LED versus 65 watt 65BR30 – and eliminates multiple lamp replacements. Rated for wet locations.

Performance

- Warm White (3000K) LED light with 82+ CRI
- Dimmable with most standard incandescent (triac) and low voltage magnetic (MLV) dimmers for 5-100% light control
- Eliminate up to 10 lamps replacements - long life SMD 2323 LEDs last up to 25,000 hours, compared to incandescent lamps with a rated life of 2,500 hours
- Energy Star compliant, Type IC and c/UL/us Classified for use in wet locations

Construction

- Aluminum heat sink sealed in durable plastic housing
- Slotted torsion spring mount allows easy conversion for use with 5" housings (pre-set for use with 6" housings)
- Acrylic lens with deep regression diffuses light

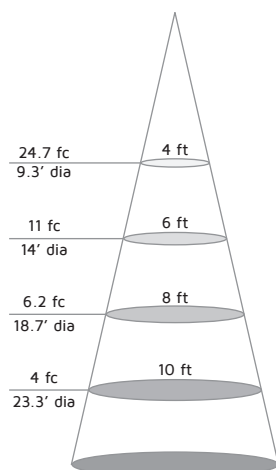
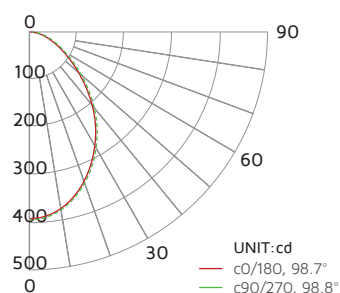
Installation

- Fits most standard 6" recessed cans - type IC certified for direct contact with insulation
- Requires 3-1/2" clearance inside 5" and 6" cans

Photometrics

A56-E26-30-WH

Luminous flux	888Lm
Maximum intensity	395 cd
Input wattage	14.2W
Lumens per watt	62 LPW
Beam angle	98.8°



Specifications

Series	A56
Input voltage	120V AC, 60Hz
Color temperature	3000K
Lumens	850
CRI	82+
Wattage	14W
Beam angle	98.8°
Dimming	Most triac and MLV dimmers
Housing	Aluminum trim, plastic housing
Lens	White acrylic
Rating	c/UL/us Classified, wet locations
Dimensions	7-3/8"Dia x 3-3/8"H
Mounting	Recessed
LED specs	22 x SMD 5630 LEDs
Rated life	25,000 hrs

A56 Economy Downlight



A56-E26-30-WH

White 5"/6" Economy Downlight
3000K / 14W / 850Lm



X6-TORCLIPS (pair)

Torsion mounting brackets
for 6" non-bullhorn housings