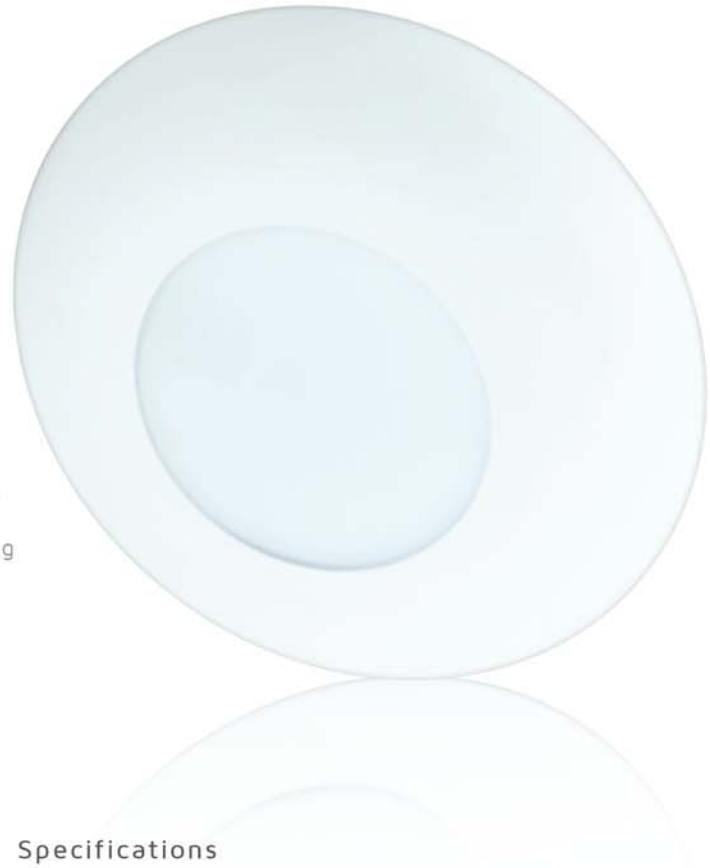
SATELLITE 456

A true four in one. Adjustable mounting allows for installation in 4", 5" and 6" recessed housings; or 4" junction box installations using included j-box mounting bracket.



Performance

- Warm White (3000K) LED light with 81+ CRI
- Low profile design measures only 1" high
- Dimmable with most standard incandescent (triac) and low voltage electronic (ELV) dimmers for 10-100% light control
- Long life LEDs last up to 35,000 hours, 23 times longer than incandescent lamps rated at 1,500 hours
- Energy Star compliant and c/ETL/us Listed for damp locations

Construction

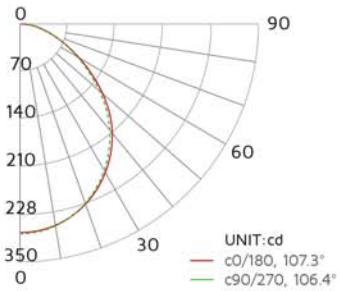
- Remote replaceable driver has heavy duty plastic housing
- Disc light's PCB is adhered to thick gauge aluminum heat sink
- Steel torsion clips (recessed can installation) or mounting bracket (junction box installation) hold fixture flush with ceiling
- Matte white polycarbonate housing is durable
- Frosted polycarbonate lens diffuses light

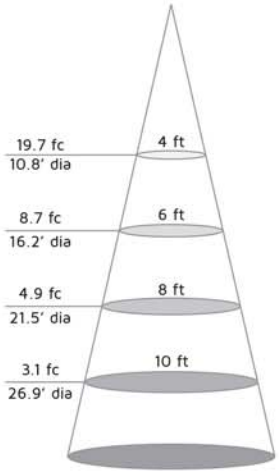
Installation

- Attach torsion clips as marked for 4", 5" or 6" recessed cans
- For 4" junction standard depth box installation, E26 socket adaptor is omitted (remote driver is always required)

Photometrics

Luminous flux	837Lm
Maximum intensity	314 cd
Input wattage	12.1W
Lumers per watt	69 LPW
Beam angle	106.8°





Specifications

Series	Satellite 456
Input voltage	120V AC, 60Hz
Color temperature	3000K
CRI	81+
Wattage	12.1W
Lumens	800Lm
Beam angle	106.8°
Dimming	Most triac and ELV dimmers
Lens	Frosted polycarbonate
Rating	c/ETL/us Listed for damp locations
Dimensions	7-3/8"Dia. x 1"H
Mounting	Recessed or Surface Mount
LED type	Samsung SMD 2323
Rated life	35,000 hrs

Satellite 456 Disc Light

LS-SAT-30K

Satellite 456 - White
3000K / 12.1W / 800Lm

LEDsupply
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