

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

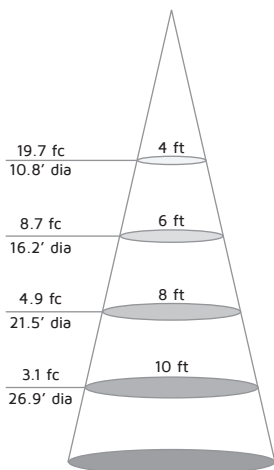
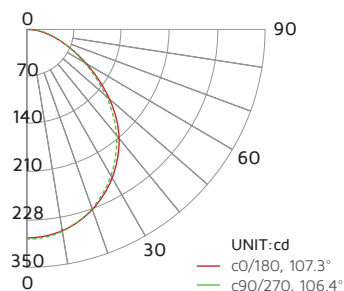
Installation

- 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

ST-30-WH

| | |
|-------------------|--------|
| Luminous flux | 837Lm |
| Maximum intensity | 314 cd |
| Input wattage | 12.1W |
| Lumens 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



ST-30-WH

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