

18W Decorative Flush Mount Ring Light, 5CCT Selectable, Triac Dimmable, ETL Listed

OVERVIEW

The A-SM-18-G is an 18W decorative flush mount ring light from the C26 series, designed for commercial and residential interior applications where both function and aesthetics are required. The twist-and-lock bracket system and modular LED slim panel with snap-on decorative trim simplify installation and allow flexible deployment.

The fixture operates on 100–277V AC and supports 5CCT selection (2700K, 3000K, 3500K, 4000K, 5000K), defaulting to 3000K. It is compatible with Triac dimmers at 120V and 0-10V dimmers at 277V, with verified compatibility across select Lutron and Leviton dimmer models. CRI is rated at RA80 with R9 >0, a 120° beam angle, and a rated life exceeding 50,000 hours. The unit is rated for damp locations and carries a UL fire rating of V0.

The fixture carries ETL and RoHS certifications and is backed by a 5-year manufacturer warranty.

SPECIFICATIONS

| | | | |
|----------------------|----------------------------|-----------------------|-----------------------|
| Power | 18 W | Input voltage | 100-277 V |
| Luminous flux | 1890 lm | Rated life | 50000 h |
| CCT | 2700/3000/3500/4000/5000 K | Warranty | 5 years |
| CRI | 80 | Operating temp | -10 to +45 °C |
| Beam angle | 120 ° | Dimensions | 8.94 dia. x 1.67 H in |

DIMENSION

| | | | | |
|-------------|---------------|-----|--------|-------|
| CRI | RA80 | 7" | 21.9" | 1.67" |
| R9 | >0 | 9" | 28.34" | 1.67" |
| BEAM ANGLE | 120° | 12" | 21.62" | 1.67" |
| Environment | Damp Location | 15" | 21.62" | 1.67" |
| FIRE RATING | V0 | | | |

| RECOMMENDED DIMMERS | | | | | |
|---------------------|------------------|-------------|---------------|-----------|-----------|
| LUTRON | | | LEVITON | | |
| DVCL153P-WH | DVELV300P-WH | S-600P-WH | MACL153M-WH | 6675 | 6615-POW |
| DVSCCL153P-ES | PD-6(W)CL_Caseta | SELV330P-IV | DVWCL153PH-WH | 6633 | RHCL433PW |
| DVCL153P-WH | CTCL153P-IV | AVCL153P-WH | | TCL50-1LV | |

CERTIFICATIONS & COMPLIANCE

