



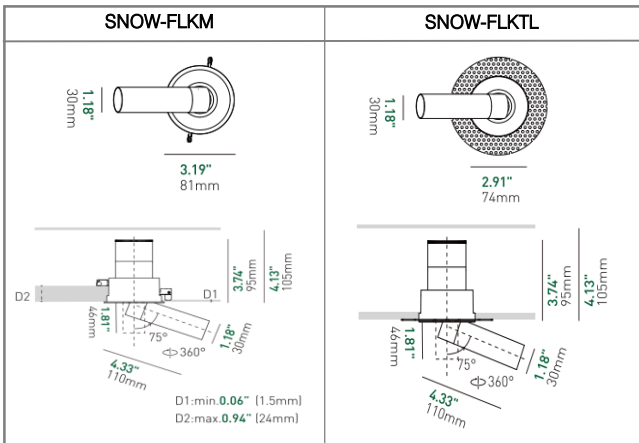
### TECHNICAL SPECIFICATION

Our FLAKE is a versatile, stretchable spotlight designed to adapt to any architectural space. Featuring a discreet 30mm aperture and a sleek, circular design, it provides high-performance lighting without compromising minimalist aesthetics.

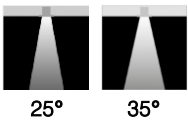
### SPECIFICATIONS

- Construction: Pure Aluminum 6063
- Mounting: Recessed
- Power: 8W
- CCT: 2700K, 3000K, 3500K, 4000K
- CRI: +90 / 97
- Input: 120/277 VAC
- LED Source: 504lm-736lm
- Beam Angle: 25°/35°
- Dimming Options: TRIAC
- Led Chip: Bridgelux
- Frame finish: Black/ White
- Reflector finish: Black/ White/Gold
- Lumens: 63lm/W – 92lm/W

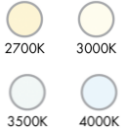
Standards: ETL, cETL, Damp and Wet Location Listed



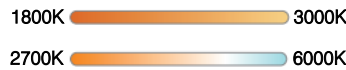
### BEAM ANGLE



### CCT

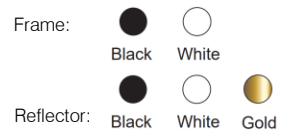


### CCT Changeable



Contact us for details

### FINISHES



### 1. Trim Type

**SNOW-RFLKM** = Flake **Microflange**

**SNOW-FLKTL** = Flake **Trimless**

### 2. Color Temperature

- 27** = 2700K
- 30** = 3000K
- 35** = 3500K
- 40** = 4000K

### 3. Beam Angle

**NS** = 25°

**N** = 35°

### 4. CRI

**90** = 90+ CRI

**97** = 97+ CRI

### 4. Finish

**WW** = White Trim / White Reflector

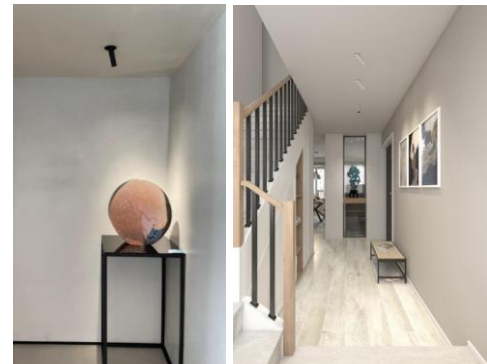
**BB** = Black Trim / Black Reflector

**BG** = Black Trim/ Gold Reflector




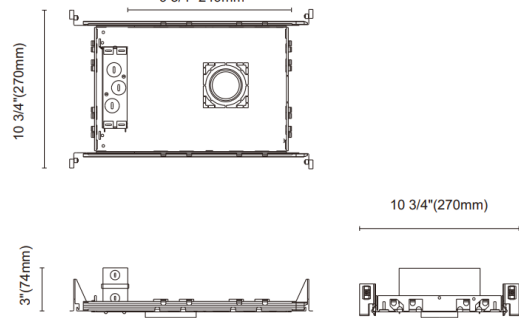
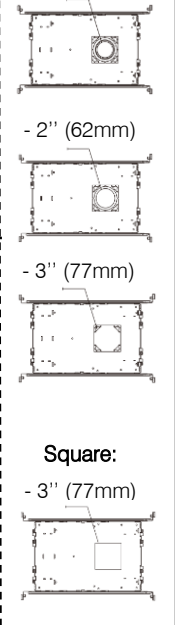



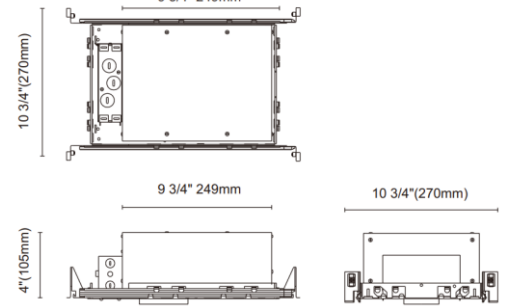
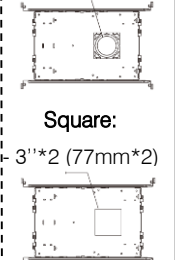



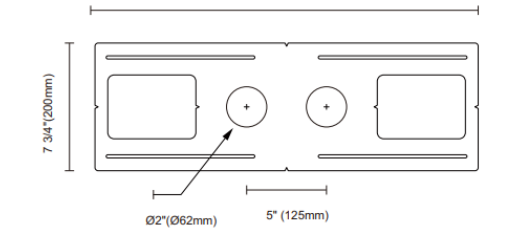
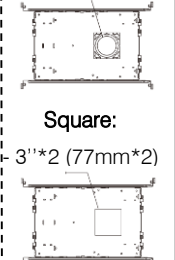
### 5. Dimming

**TRIAC 120VAC**

**TRIAC 120/277VAC**



Example: **SNOW-FLKTL-30-N-90-WW-TRIAC120** = Riva Trimless – 3000K – 35° Beam Angle – 90+CRI – White Trim/ White Reflector – TRIAC 120VAC

|  |   |   |  |
|--|---|---|--|
| <p>TRIAC </p> <p>NON-IC </p>     |    | <p>14 1/4"(360mm)-23 1/2"(600mm)</p> <p>9 3/4" 249mm</p> <p>10 3/4"(270mm)</p> <p>3"(74mm)</p>    | <p><b>Cut out:</b></p> <p><b>Round:</b></p> <ul style="list-style-type: none"> <li>- 1" (50mm)</li> <li>- 2" (62mm)</li> <li>- 3" (77mm)</li> </ul> <p><b>Square:</b></p> <ul style="list-style-type: none"> <li>- 3" (77mm)</li> </ul>  |
| <p>TRIAC </p> <p>NON-IC </p>     |    | <p>14 1/4"(360mm)-23 1/2"(600mm)</p> <p>9 3/4" 249mm</p> <p>10 3/4"(270mm)</p> <p>4"(105mm)</p>  | <p><b>Cut out:</b></p> <p><b>Round:</b></p> <ul style="list-style-type: none"> <li>- 2"*2 (62mm*2)</li> </ul> <p><b>Square:</b></p> <ul style="list-style-type: none"> <li>- 3"*2 (77mm*2)</li> </ul>                                   |
| <p>TRIAC </p> <p>NON-IC </p> |  | <p>23 1/2"(600mm)</p> <p>7 3/4"(200mm)</p> <p>Ø2"(Ø62mm)</p> <p>5" (125mm)</p>                  | <p><b>Cut out:</b></p> <p><b>Round:</b></p> <ul style="list-style-type: none"> <li>- 2"*2 (62mm*2)</li> </ul> <p><b>Square:</b></p> <ul style="list-style-type: none"> <li>- 3"*2 (77mm*2)</li> </ul>                                   |

Example: **BR-IC-NC** = IC-BOX for New Construction - TRIAC