

| DATE | PROJECT | FIRM | TYPE |
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SLIM COVE INT IS AN ENERGY EFFICIENT, HIGH OUTPUT, LOW PROFILE, SIMPLE INSTALLATION FIXTURE DESIGNED WITH LINE VOLTAGE IN-LINE CONNECTIONS. THE SLIM COVE LINE VOLTAGE ALSO CAN BE USED FOR PORTABLE LISTING APPLICATIONS WITH THE USE OF AN OPTIONAL CORD AND PLUG POWER CABLE.

FEATURES :

- ECONOMICAL
- LOW PROFILE
- HIGH EFFICACY
- SIMPLE INSTALLATION
- INTEGRAL DRIVER / AC POWER
- PORTABLE INSTALLATION AVAILABLE



| MODEL | LENGTH | COLOR | VOLTAGE | LENS |
|-------|---------------------------------|--|------------------|-----------------|
| SCIS | 06 - 6" 12 - 12" 48 - 48" | 27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K | 120 - 100-120VAC | CL - Clear Lens |

EXAMPLE: SCIS - 12 - 27 - 120 - CL

| PERFORMANCE | CCT(K) | OPTIC | LUMEN OUTPUT / LF | EFFICACY (lm/W) |
|-------------|--------|-----------|-------------------|-----------------|
| | 2700K | 120°x120° | 302 lm | 84lm/W |
| | 3000K | 120°x120° | 308 lm | 85lm/W |
| | 3500K | 120°x120° | 328 lm | 91lm/W |
| | 4000K | 120°x120° | 348 lm | 98lm/W |

COLOR RENDERING INDEX
COLOR CONSISTENCY
LUMEN DEPRECIATION / RATED LIFE

80+
2 STEP MACADAM ELLIPSE
L70 > 50,000 HOURS @ 25°C**

**Calculations for LED fixtures are based on measurements that comply with IES LM-80 testing procedures and IES TM-21 Calculator.

| ELECTRICAL | POWER CONSUMPTION | TYPICAL WATTAGE: 1.6W(6in) ; 3.5W(12in) ; 14W(48in) (THE TYPICAL INPUT POWER RANGE ALLOWS FOR A +/-10% VARIATION OF ALL COMPONENTS) MAXIMUM WATTAGE: 2W(6in) ; 4W(12in) ; 16W (48in) (ALL FIXTURES ARE LABELLED WITH MAXIMUM WATTAGE) |
|------------|-------------------------------|--|
| | MAX FIXTURE RUN LENGTH | 90ft (27m)^ |
| | OPERATING VOLTAGE | 100-120VAC, 50/60Hz |
| | DRIVER | INTEGRAL TO FIXTURE |
| | STARTUP TEMPERATURE | -4°F TO 122°F (-20°C TO 50°C) |
| | OPERATING TEMPERATURE | -4°F TO 122°F (-20°C TO 50°C) |
| | STORAGE TEMPERATURE | -40°F TO 176°F (-40°C TO 80°C) |
| | CONTROL | NOT DIMABLE. ON-OFF CONTROL ONLY |

EcoSense THD/Inrush Current/Power Factor Information: Please contact an EcoSense Lighting sales representative.
^Maximum run length is based on the measurements of 12" and 48" fixtures. Please contact an EcoSense Lighting representative for 6" fixture need.

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| | | |
|-----------------|--|--|
| PHYSICAL | DIMENSIONS (WITH MOUNTING CLIP) (WITHOUT MOUNTING CLIP) | W 1.37" x H 0.93" x L 6"/12"/48"; (34.7mm x 23.6mm x 152.4/304.8mm/1,219.2mm) W 0.91" x H 0.91" x L 6"/12"/48"; (23mm x 23mm x 152.4/304.8mm/1,219.2mm) |
| | HOUSING / LENS | POLYCARBONATE |
| | WEIGHT | 0.13lbs / 0.06kg (6in) ; 0.24lbs / 0.11kg (1ft) ; 0.92lbs / 0.415kg (4ft) |
| | CONNECTORS | INTEGRAL MALE / FEMALE 2 PIN CONNECTORS |
| | ENVIRONMENT | INDOOR; ETL CERTIFIED FOR DRY/DAMP LOCATIONS |
| | BEAM ANGLE | CLEAR LENS: 120° x 120°, FROSTED LENS ACCESSORY AVAILABLE |
| | MOUNTING OPTIONS: | INTEGRAL ADJUSTABLE |

RATING & CERTIFICATIONS ETL Certified to UL 1598 and UL 153
RoHS Compliant



LIMITED WARRANTY 5 Years

OPTIONAL ACCESSORIES

Wiring Options

Power Cables - 120V

| | |
|--|-----------------------|
| *Leader Cable, 10ft | INT2P-A-LDR-120-10 |
| *Leader Cable, Cord + Plug, 10ft | INT2P-A-LDR-CP-120-10 |
| Jumper Cable, 12in | INT2P-A-JMP-120-12 |
| Jumper Cable, 3in | INT2P-A-JMP-120-03 |

* One (1) Terminator included standard with each leader cable.

One Leader Cable is required per circuit / fixture run. Leader / Jumper cables are not rated for plenum applications.

Mounting Options

| | |
|--------------------------------|------------------|
| Adjustable Mounting Clip | SCI-A-MNT-ADJ |
| Mounting Track, 48in | SCI-A-MNT-TRK-48 |

Louver Options

| | |
|--------------------|--------------|
| Louver, 6in | SCI-A-LVR-06 |
| Louver, 12in | SCI-A-LVR-06 |

Accessory Options

| | |
|-----------------------------------|------------------|
| In-Line Switch, Cord + Plug | SCI-A-ILS-CP-120 |
| Switched Junction Box | SCI-A-SJB-120 |

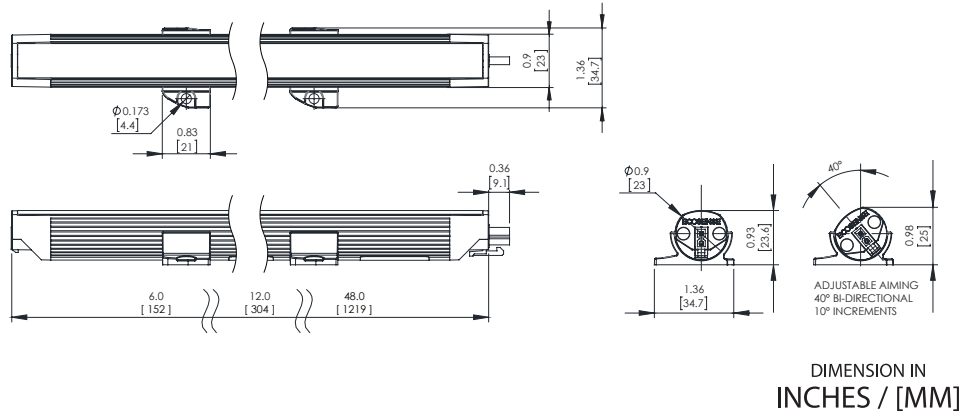
One (1) Terminator included standard with each In-Line Switch and Switched Junction Box.

Snap on Frosted Lens Options

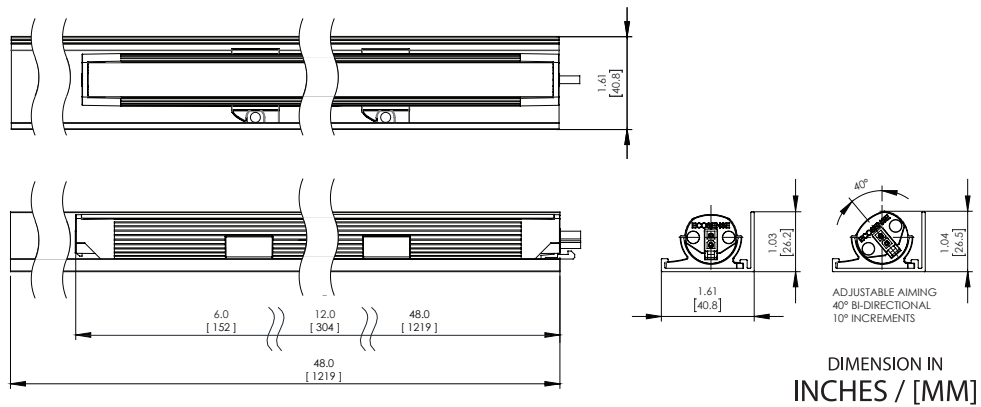
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|--------------------------|---------------|
| Frosted Lens, 6in | SCI-A-FRLS-06 |
| Frosted Lens, 12in | SCI-A-FRLS-12 |
| Frosted Lens, 48in | SCI-A-FRLS-48 |

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DIMENSIONS - ADJUSTABLE MOUNTING CLIP - DIRECT MOUNT



DIMENSIONS - ADJUSTABLE MOUNTING CLIP - DIRECT MOUNT WITH MOUNTING TRACK



DISTRIBUTIONS
SCIS-XX-XX-120-CL
120° X 120°

