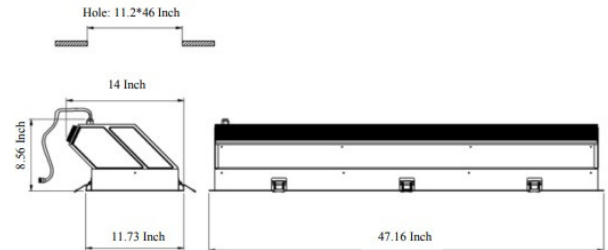
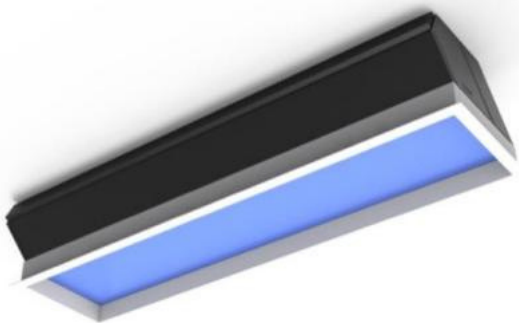
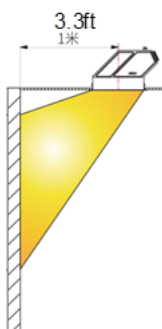


## SPL-01 RECTANGLE SKYLIGHT



### SPECIFICATIONS

|                         |                       |
|-------------------------|-----------------------|
| CCT                     | 1800-10000K           |
| BEAM ANGLE              | 76°                   |
| SDCM                    | N/A                   |
| COLOR RENDERING INDEX   | RA≥80                 |
| WATTAGE                 | 160W                  |
| INPUT VOLTAGE           | 100-277V              |
| LUMENS                  | 6000lm                |
| DIMMING OPTION          | AUTOMATIC DYNAMIC     |
| DIMMING RANGE           | 1%~100%               |
| LIFE SPAN               | 50000H                |
| LIGHT SOURCE TYPE       | LED                   |
| NUMBER OF LIGHT SOURCES | 1                     |
| MOUNTING TYPE           | RECESSED              |
| PRODUCT DIMENSIONS      | L47" x W11.7" x H8.5" |
| MATERIAL                | ALUMINUM, PLASTIC     |
| COLOR                   | WHITE                 |
| SURFACE PROCESSES       | N/A                   |
| NET WEIGHT (PIECE)      | N/A                   |
| IP RATING               | IP40                  |



### DESCRIPTION

Introducing Skylight, an innovative smart artificial skylight designed to transform your indoor space. Controlled effortlessly via two button wall mount control panel, this cutting-edge technology offers an extensive color temperature range from 1800K to 10000K, mirroring the natural shifts of the sky throughout the day.

-Control Setup: Setup is straightforward, and operation is user-friendly. Use the first button to cycle through sky-like color temperatures, and the second to switch off. The light adjusts dynamically on its own, no internet connection required.

-Enhanced Well-Being: Beyond aesthetics, Skylight goes the extra mile to support your wellbeing. Its carefully calibrated lighting contributes to a healthier circadian rhythm. It boosts energy and mood levels, regulates sleep patterns, and enhances cognitive function. This lighting system mimics natural sunlight, creating a more authentic and relaxing atmosphere whether illuminating walls or plants.

-Driver & Control Panel Included.

Daylight Simulation Schedule:

- Early Morning (6:00 AM - 9:00 AM)
- Morning (9:00 AM - 12:00 PM)
- Midday (12:00 PM - 2:00 PM)
- Early Afternoon (2:00 PM - 4:00 PM)
- Late Afternoon (4:00 PM - 6:00 PM)
- Evening (6:00 PM - 8:00 PM)
- Night (8:00 PM - 11:00 PM)
- Late Night/Early Morning (11:00 PM - 6:00 AM)

