



# S-Line: Daylight (Photocell) Sensor Field Install Sensors



EnVision's innovative Twist-C Control technology allows for effortless sensor installation, eliminating the need for intricate wiring procedures or long production lead times from our factory. When purchasing a Twist-C control-ready fixture, the activation process involves a straightforward twist action to seamlessly integrate the sensor with the fixture.

### Detail Specification:

- IP65: Wet location rated
- Operating Temperature: -40° - 158° F
- Control Output: 0-10V
- RF: 2.4GHz +/- 75MHz
- Input Power: 12VDC
- Works with 100-480V fixtures
- Mounting Height: Unlimited Height
  - Works with daylight

### Setting:

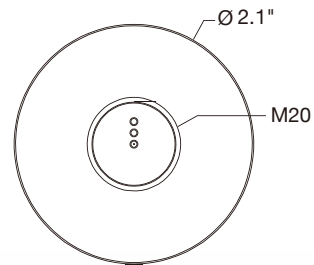
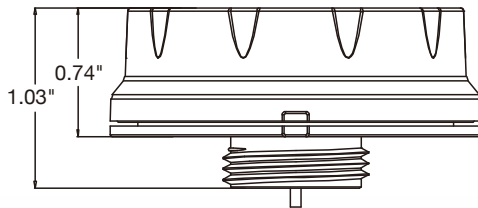
- Daylight sensor
  - Activates the light during the dark
  - Turns off the light during daylight
- This is not a motion sensor
- No programming or remote needed

### Applications:

- Indoor lighting fixtures with Twist-C Control
- Outdoor lighting fixtures with Twist-C Control
- Lamps with Twist-C Control

### Certifications:

- UL Listed for USA and CA
- CA Title 24 Approved
- FCC CFR 47, GCC Part 15, Subpart B:2017
- UL1376



## TWC-DL