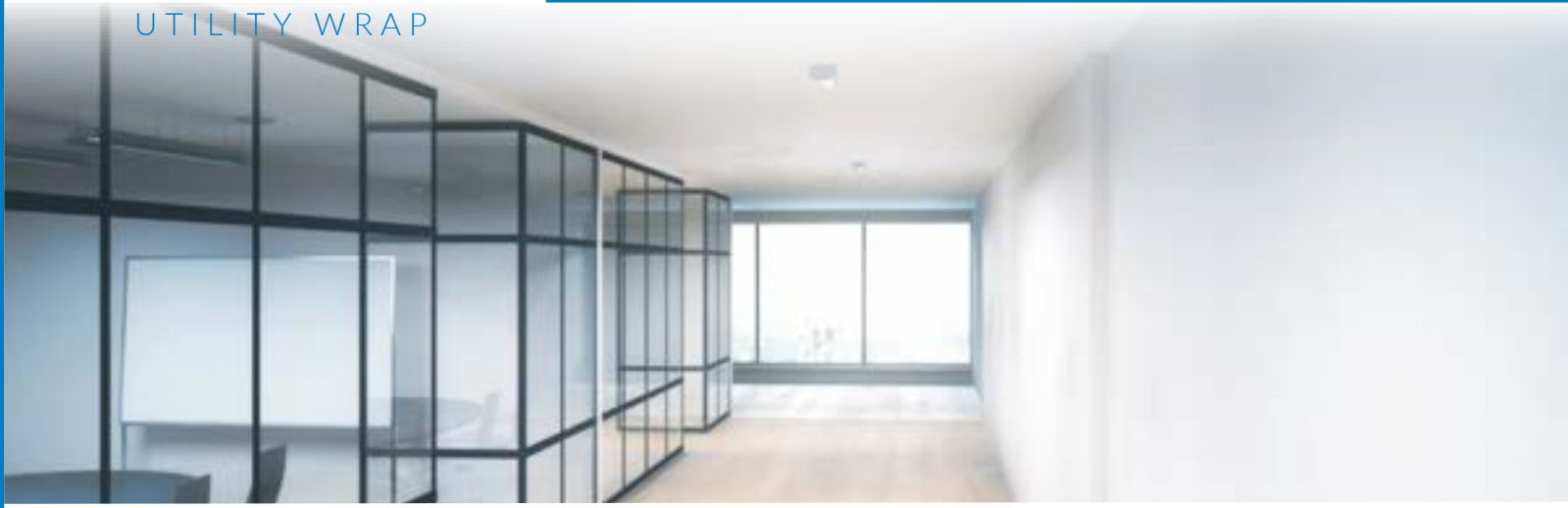


## UTILITY WRAP



### A SIMPLE AND ECONOMICAL LINEAR SOLUTION

With its slim design, the SWR Utility Wrap offers a versatile and simple solution to commercial and industrial project lighting. Lumen and CCT selectable, this luminaire is the perfect linear solution for a multitude of spaces. The integrated driver, combined with the sleek body design, creates an efficient solution to illuminate your space without sacrificing aesthetics.

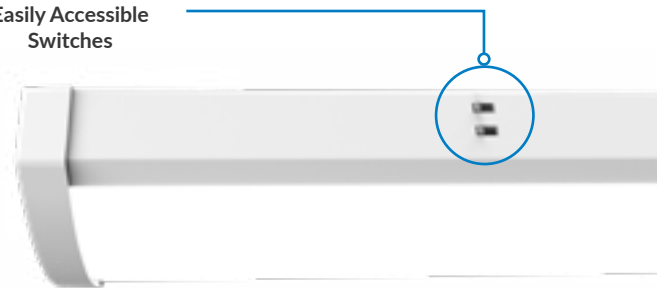
### FEATURES

- 2ft and 4ft configurations
  - 2ft: Selectable 1800/2400/3000 Lumens
  - 4ft: Selectable 3600/4800/6000 Lumens
- Selectable CCT: 3500K/4000K/5000K
- Sleek modern design with frosted polycarbonate impact resistant lens
- White post-painted durable steel housing
- Surface, Suspended, Junction box and FMB mounting options
- Suitable for continuous run applications
- Integrated microwave sensor option
  - Fully control occupied & unoccupied light levels
- Integrated emergency driver options
- 0-10V Dimmable Driver, dim-to-off
- 120-277V Universal Voltage
- Calculated L70 >75,000 Hours @ 25°C per TM-21-11
- 5 Year Warranty
- ETL Listed for Damp Locations
- DesignLights Consortium® Qualified Luminaire

### CCT AND LUMEN SELECTABLE

The easily accessible switches and integrated driver make CCT and Lumen Selectability a breeze.

Easily Accessible Switches



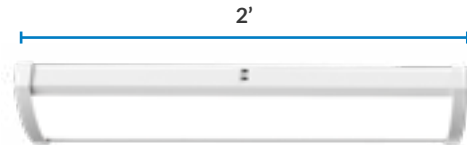
### SUITABLE APPLICATIONS

- |                      |                      |
|----------------------|----------------------|
| Hallways             | Workstations         |
| Warehouses           | Storage Facilities   |
| Distribution Centers | Manufacturing Plants |



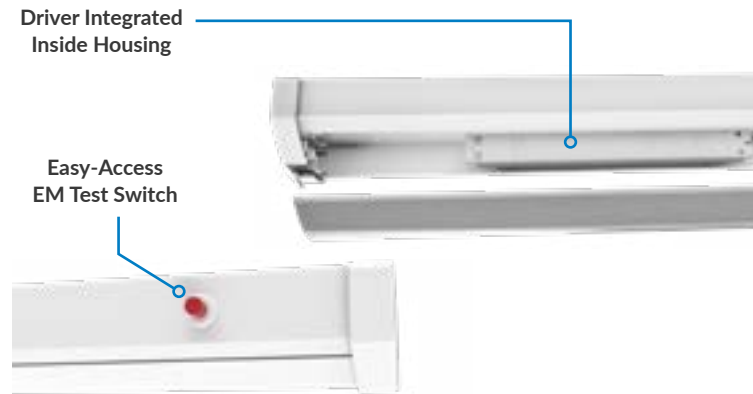
## 2 HOUSING SIZES

Offered in 2 ft and 4 ft housing lengths, the SWR offers more versatility when it comes to design and overall layout of the project.



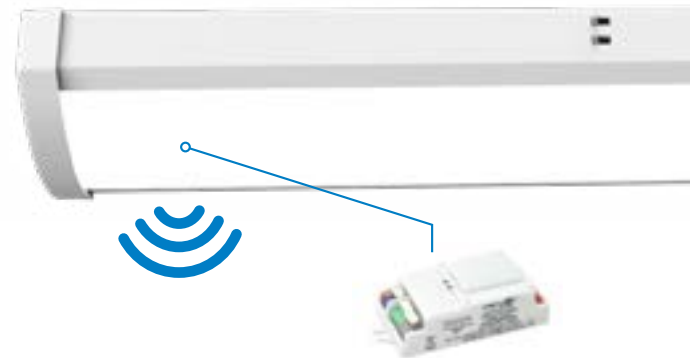
## INTEGRATED EMERGENCY DRIVER OPTION

Sleek design with the standard 120-277V driver and optional Emergency Driver tucked away inside the fixture housing.



## INTEGRAL MWS OPTION

Stay in control with the optional, factory-installed microwave sensor and remote. Hidden within the fixture, this sensor provides optimal occupancy and photocell control.



## MOUNTING OPTIONS TO SUIT ANY PROJECT

The SWR isn't your average linear strip when it comes to mounting methods. This fixture offers 4 mounting options including: Surface, Suspension, Junction Box, and Fixture Mounting Box.

