

new

LS-WP02

LED Wraparound Fixtures

LIGHTING
SPOT₂₆

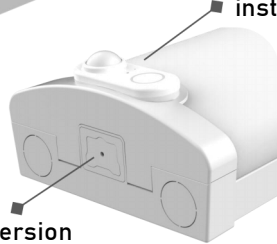


Available in 2ft, 4ft, 8ft



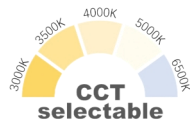
External sensor
installation

Linkable version



Top features

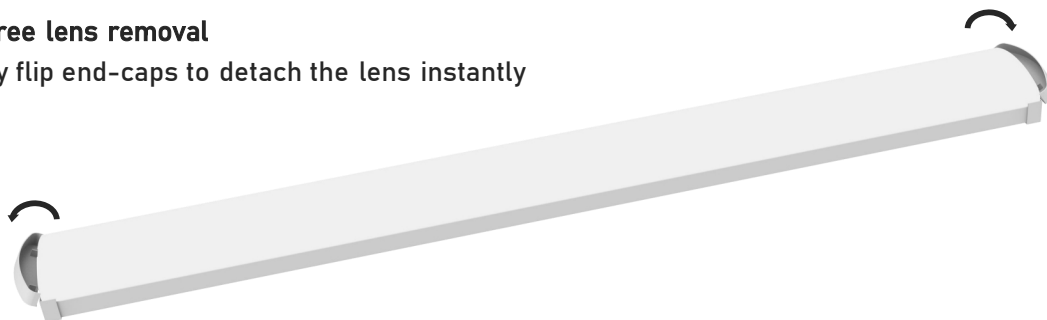
Compact size, Signature design.
Deliver high luminance uniformity^[1].
125-155LPW available.
4 Power and 5 CCT field-adjustable.
Linkable version available.
Sensor solution available^[2].



Flip-open housing design enables faster field installation

Tool-free lens removal

Simply flip end-caps to detach the lens instantly



Specifications

Compliance:

Complies with UL 1598, Suitable for damp locations

LEDs:

Long-life, high-efficacy, micro-power LEDs

Lifespan:

Lumen Maintenance, L70 > 100,000 hours

Housing and Lens:

Steel sheet, Frosted PC lens

Finish:

Long lasting white with high durability

Ambient Operating Temperature:

-20°C (-4°F) to 50°C (122°F),

10°C (50°F) to 45°C (113°F) when EM built-in

Driver:

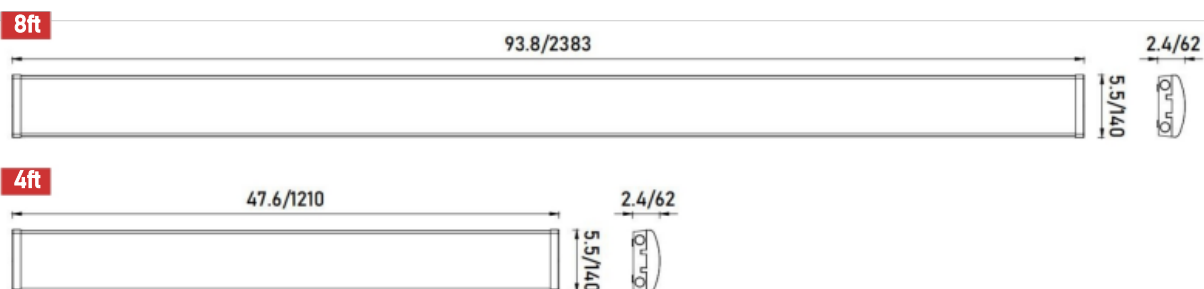
Driver includes dimming control wiring for 0-10V dimming systems. The dim-to-off voltage threshold of optional 12V AUX integrated driver ranges from 0.1V to 0.5V.

Mounting:

Surface mounting, Suspension mounting, Row mounting

Dimensions

Unit: inch/mm



Selectable table

Product No.	Input Wattage	Lumens Rated	Efficacy Rated	DLC ^[3]	CCT
LS-WP02-4WT-5CCT	46/38/31/24	5,750/4,800/3,950/3,100	125	6.0S	Selectable 3000K, 3500K, 4000K, 5000K, 6500K
LS-WP02-8WT-5CCT	73/64/50/38	9,125/8,000/6,250/4,750	125	6.0S	
LS-WP02-4WT-5CCT-MS	46/38/31/24	5,750/4,800/3,950/3,100	125	6.0S	
LS-WP02-8WT-5CCT-MS	73/64/50/38	9,125/8,000/6,250/4,750	125	6.0S	

* DLC6.0P compliant in both High Bay and Linear Ambient.

Ordering Information

ORDERING EXAMPLE:

LS-WP02-4WT-5CCT-MS

Product Series

LS-WP02
LS-WP02 type
LED Wraparound
Fixture

Length

4WT
8FT
4FT

CCT

5CCT
5CCT 80 CRI, 3000K,
3500K, 4000K,
5000K, 6500K
switchable

MS

MS
ANT-3C

[1] Available on Uniform series refer to Selectable table.

[2] Internal EM installation only available on 4ft & 8ft fixtures. Both PIR and Microwave sensor available.

[3] Based on Technical Requirements for SSL V5.1 & Draft 2 Technical Requirements for SSL V6.0 LPW&UGR requirement.