preenergy



ROBUST CONSTRUCTION

UV RESISTANT POLYCARBONATE

MAINTENANCE FREE
DESIGN

# LSM-SSL SERIES 1P65 RATED LED LINEAR LUMINAIRES HIGH PERFORMANCE

# HIGH PERFORMANCE INDUSTRIAL IP65 RATED

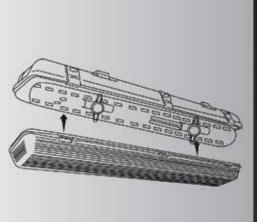
The LSM-SSL Series of IP65 Rated Linear fittings is manufactured using high quality UV stable polycarbonate materials, the Solid State design delivers high lumen output with excellent light distribution properties.

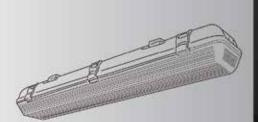
Developed to replace inefficient linear fluorescent technology, the new LSM-SSL Series is available in standard 2 Foot 18W and 4 Foot 36W configurations and comes with an integrated motion / lux sensor as a standard feature.

The integrate sensor can be programmed to adjust luminaire performance values such as Sensor Detection Range, Eco-Light (Occupancy) Light Level and Ambient Lux Value.

# **KEY TECHNICAL FEATURES**

- Available in 2 Foot, 4 Foot Luminaire Types
- 18W & 36W Configurations
- · Integrated Motion / Lux Sensor
- IP65 Construction
- Standard and Emergency Options
- · Option to adjust standby mode Emergency Fitting
- 50,000 hours average lifespan





# **ORDERING INFORMATION**

## STANDARD LUMINAIRE SERIES

Part Code:	Description:
SYN-CL-LSM-SSL-2FT-S18W	LSM Series Linear LED Luminaire 2 Foot (600mm) 18w (2x9w LED Strips) Frosted Cover, Stainless Steel Clips and complete with integrated Motion/Lux Sensor
SYN-CL-LSM-SSL-4FT-S36W	LSM Series Linear LED Luminaire 4 Foot (1200mm) 36w (2x18w LED Strips) Frosted Cover, Stainless Steel Clips and complete with integrated Motion/Lux Sensor

## **EMERGENCY LUMINAIRE SERIES**

Part Code:	Description:
SYN-CL-LSM-SSL-2FT-S18WEM	LSM Series Linear LED Luminaire 2 Foot (600mm) 18w (2x9w LED Strips) 3.6W Emergency Standby Power, Frosted Cover, Stainless Steel Clips and complete with Integrated Motion/Lux Sensor.
SYN-CL-LSM-SSL-4FT-S36WEM	LSM Series Linear LED Luminaire 4 Foot (1200mm) 36w (2x18w LED Strips) 6W Emergency Standby Power, Frosted Cover, Stainless Steel Clips and complete with Integrated Motion/Lux Sensor.