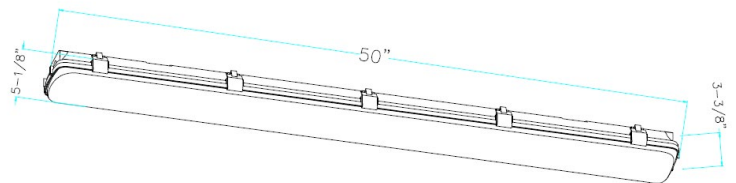


4306WH

120V-277V

Catalog #:		Type
Project:		Date
Prepared by:		

4 ft LED Vapor Lock



4ft LED Vapor Lock

DESCRIPTION

A cost effective and energy efficient alternative to fluorescents, the LED Vapor Lock Fixture, features a full-length, gasketed polycarbonate lens and single piece non-corrosive (PC) Polycarbonate body. Designed to meet or exceed IP65 ratings against dust and pressurized water jets. Ideal for use as utility lighting in parking garage and stairwells, in tunnels or hallways, or anywhere meeting applicable building and safety codes.

DESIGN FEATURES

Construction

- Single piece polycarbonate body and gasketed polycarbonate lens
- IP65 rated against ingress of dust and water jets from all directions

Electrical

- 120V-277V
- 35W | 3,000Lm | 85.7Lm/W
- Microwave motion sensor available
- Operating Temperature: -22°F to 122°F
- Non-dimmable
- 50,000 hour projected life
- Available in 80CRI, 4000K

Installation

- Surface mount with two removable, snap-in mounting brackets
- Tool-less lens lock system for easy wiring access
- 1/2" conduit access on either end

Lens

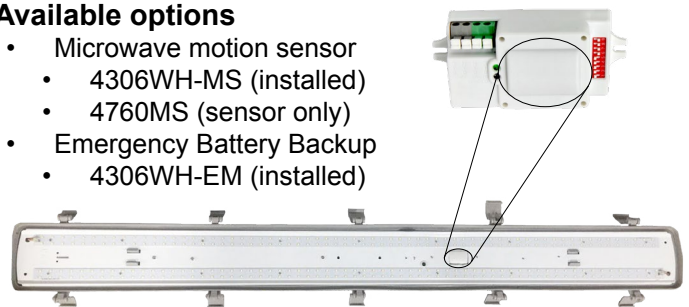
- Gasketed UV resistant polycarbonate lens

Finish

- White finish

Available options

- Microwave motion sensor
 - 4306WH-MS (installed)
 - 4760MS (sensor only)
- Emergency Battery Backup
 - 4306WH-EM (installed)



Pictured with lens removed and motion sensor in place

Certifications

- cETLus Certified
- UL 1598 Wet Locations
- IP65 Rated



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Specifications and dimensions subject to change without notice.

4306WH

120V-277V

Specification & Ordering

Model #	Dimensions (L x W x H)	Watts	Lumens	CCT	CRI	Finish
4306WH	50" x 3.375" x 5.125"	35W	3,000 Lm	4000K	80	White

ORDERING

Example: 4306WH-MS-EM

Model #	Motion Sensor and Battery
4306WH	
4306WH	-MS : Microwave motion sensor -EM : Emergency Battery Backup -MS-EM : Both

4ft LED Vapor Lock