

LIMITED WARRANTY & LIMITATION OF LIABILITY

Each Lumenelle™ product is warranted to be free from defects in material and workmanship under normal use and service. The warranty period is one year and begins on the date possession is taken by the Buyer when purchased in person or on the date of shipment when the product is mailed or otherwise delivered to the Buyer. This warranty is in lieu of all other warranties, express or implied and the implied warranty of merchantability is limited to one year as above.

Exclusions. This warranty does not cover:

- The cost of installation, removal, or reinstallation,
- Any product which, in Lumenelle's opinion, has been misused; altered; damaged from improper wiring or installation; damaged by accident or vandalism; subjected to abnormal conditions of operation, handling or storage; or subjected to neglect,
- Bulbs, fuses, disposable batteries unless defective or dead at time of initial possession.

Lumenelle's warranty obligation is limited, at Lumenelle's option, to a refund of the purchase price, repair at no charge, or the replacement of a defective product when returned to Lumenelle™ or to a Lumenelle™ authorized reseller during the warranty period. Lumenelle™ assumes no risk for damage in transit to Lumenelle.

OUT OF WARRANTY SERVICE

If Lumenelle™ determines that the product is not covered by Warranty due to any of the exclusions listed above or the warranty period has expired, Lumenelle™ will provide an estimate of repair costs plus any return shipping or delivery costs. Lumenelle™ will not commence any repair work prior to obtaining written authorization from the original buyer or end user customer.

- If the original buyer or end user customer chooses not to have any repair work performed, original buyer or end user customer is responsible for any return shipping and/or transportation charges.
- If the original buyer or end user customer chooses to have any repair work performed, the product will not be returned to the original buyer or end user customer until all repair and estimated return charges have been paid unless the customer has a credit account in good standing with Lumenelle™.

All shipping and/or transportation charges for products not covered by warranty are entirely the responsibility of the original buyer or end user customer.

Lumenelle™

AISLE LIGHT

Model: WF906-SP01



Made in USA by :

Lumenelle, Inc.
Marengo, IL 60152
www.lumenelle.com

Model: WF906-SP01

DESCRIPTION:

Surface mount Aisle Light designed for use with medium base incandescent or mincompact fluorescent lamp**.

CONSTRUCTION:

Housing: 18 gauge Stainless Steel

Louver: 18 gauge Stainless Steel.

ELECTRICAL: 120V 25W Maximum.

THERMAL PROTECTION:

None. Temperature is limited by the lamp size.

Kit Contains:

- 1 Aisle Light Fixture
- 1 Aisle Light Cover
- 4 6-32 x 1/2" Stainless Steel Security Screws
- 2 6-32 x 1/2" Pan Head Screws
- 3 Twist on Wire Connectors

Replacement Parts:

- Socket Leviton 8101
Medium Base Porcelain Lampholder
- Lamp** Not Included

** *Aisle light is optimized for use with TCP #28909
– 9 Watt Compact Fluorescent Lamp or
equivalent.*



WARNINGS:

1. For Installation only by qualified electrical personnel.
2. **120V - 25 Watt maximum incandescent type A or self-ballasted compact fluorescent lamp only!** Use of halogen or other type lamps may cause Aisle Light to overheat and may result in a fire and/or burn hazard.
3. Aisle Light housing must be properly grounded to reduce the risk of electrical shock.

Installation:

- 1) Turn power off at circuit breaker panel.
- 2) Temporarily remove lamp bracket assembly from the fixture back panel (mounting plate) by removing the two nuts.
- 3) Attach and square fixture back panel to electrical box.
- 4) Connect Aisle Light green wire to the green (or bare) wire in the wallbox using the supplied wire connector.
- 5) Connect Aisle Light white lead to the white (neutral) wire in the wallbox using the supplied wire connector. Be sure no bare wire is exposed.
- 6) Connect Aisle Light black lead to the black (hot) wire in the wallbox using the supplied wire connector. Be sure no bare wire is exposed. #
- 7) Re-attach lamp bracket assembly to fixture back panel while dressing wires into the electrical box.
- 8) Attach cover using the four security screws. Do not over-tighten!