

## ELECTRICAL LISTING PROGRAM

Customer: ITC Inc.  
 Class: LED Lighting for use in Recreational Vehicles  
 Location: Hudsonville, MI, 49426, USA  
 Listing No. E10589  
 Report No. E10589-1702 Edition 6  
 Project No. E10589-1903  
 Effective Date: June 27, 2017  
 Last Revised Date: May 26, 2021  
 Expires: N/A

Standards: CSA C22.2 No. 250.0      Luminaires  
 UL 234      Low Voltage Lighting for Use in Recreational Vehicles

Product: Luminaires and LED Equipment for use in Recreational Vehicles.  
 Dry or Suitable for Wet Location, Permanently Connected.

Markings: Products are marked in a permanent manner where it is readily visible after installation with the following:

- a) Manufacturer's name or trademark
- b) Model designation
- c) Month and year of manufacture
- d) Product ratings: voltage, frequency, watts
- e) QAI file Number: E10589
- f) The wording "Conforms to CSA C22.2 No. 250.0 and UL 234"
- g) Warning markings as required by the standards in English and French



h) QAI Logo

Models / Ratings:

Model / Series #	Volts VDC	Current A	Wattage W	Location
69047 <sup>1</sup> 1 <sup>2</sup> -XX <sup>3</sup> -XX <sup>4</sup> -12 <sup>5</sup> .XXX <sup>6</sup> Series	13.6 Vdc max.	2.1 A max.	28.5 W max.	Wet Locations
Where: 7 <sup>1</sup> – 12.8 mm Pitch LED 1 <sup>2</sup> – Single LED Strip XX <sup>3</sup> – Length XX = up to 72 inch maximum XX <sup>4</sup> – LED Color Temperature XX = 30 3000K, XX = 40 4000K or XX = 50 5000K				



12 <sup>5</sup> – 12 Vdc XXX <sup>6</sup> – Optional non-safety changes (Housing color, wire exit style, etc.)				
69711-XX-XK	10~14Vdc	0.63A max	6.3W	Wet Locations
Where: XX = Housing Finish, BK= Black color, WH: White Color and CH: Chromed Plated XK = LED Color Temperature, 3K, 3.5K, or 6.5K				
69711F-XX-XK	10~14Vdc	0.355A max.	3.55W	Wet Locations
Where: XX = Housing Finish, BK= Black color, WH: White Color and CH: Chromed Plated XK = LED Color Temperature, 3K, 3.5K, or 6.5K				
69400XX-YYKK-VV	11~14Vdc	0.134 A max. Per circuit/color	1.876 W max. Per circuit/color	Dry Locations
Where: XX – Mounting Style XX = None (Spring Mount) XX = NS (Screw Mount) YY – Finish YY = NI – Nickel YY = CH – Chrome YY = BK – Black KK – LED Color Temperature KK = 36 (3000K/6500K, Two Color in Single LED) VV – Voltage VV = None (12VDC)				
69400NS-XXKKX	11~14Vdc	N/A	1.8W	Dry Locations
Where: 69400NS = No Spring 69400 = Spring XX – Finish YY = NI – Nickel YY = CH – Chrome YY = BK – Black YY = Truffle, ....etc, KK – LED Color Temperature KK = 3K, 4K, 6K X – C = Edison LED/Constant Current E = Edison LED/Resistive				
69410NS-XXKKX	11~14Vdc	N/A	1.8W	Dry Locations
Where: 69400NS = No Spring 69400 = Spring XX – Finish YY = NI – Nickel YY = CH – Chrome YY = BK – Black YY = Truffle, ...etc, KK – LED Color Temperature KK = 3K, 4K, 6K X – C = Edison LED/Constant Current E = Edison LED/Resistive				



# LABORATORIES

CERTIFICATION TESTING INSPECTION

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TORONTO, ON: 416.550.9280  
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- Notes:
- 1- Devices included in this listing are for use in Recreational Vehicles only. Final acceptance of those devices in the recreational vehicle is subject to inspection by the Recreational Vehicle Certifier.
  - 2- ELV fixture to be connected to the secondary side of approval power supply – Class 2 or similar certified / listed limited power supply sources, supply to be fused, 5A max.
  - 3- Product not intended for use as running or clearance lights.

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