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425.512.8419

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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 2

Project No. E10589-1804 Effective Date: June 27, 2017 Last Revised November 6, 2018

Date:

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.

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 #	Voltage VDC	Wattage W	Descriptions	Location
69047 ¹ 1 ² -XX ³ -XX ⁴ -12 ⁵ .XXX ⁶	13.6Vdc	28.5 W	Compel LED Linear	Wet
Series	max.	max.	Light	Locations

Where:

7¹ – 12.8 mm Pitch LED 1² – Single LED Strip

XX³ – Length

XX = up to 72 inch maximum,

XX⁴ – LED Color Temperature

XX = 30 3000K,

XX = 40 4000K or

XX = 50 5000K

12⁵ – 12Vdc

XXX⁶ – Optional non-safety changes (Housing color, wire exit style, etc.)



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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.
- 3- Product is design for Interior Use Only.
- 4- Suitable for Wet Location.

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