


ELECTRICAL LISTING PROGRAM

Customer: ITC Inc.
 Class: Lighting for use in Recreational Vehicles
 Location: Hudsonville, MI, USA
 Website: <http://www.itc-us.com/>
 Listing No. E10589
 Report No. E10589-1501 Edition 6
 Project No. E10589-2001
 Effective Date: July 02, 2014
 Last Revised: September 29, 2020
 Date:
 Expires: N/A

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

Product: Recreational Vehicles Luminaires, Indoor & Outdoor use, 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	Ratings	Description	Dry / Wet Locations
69231C-6xx12	12 VDC, 4W	3" Round Recessed Luminaire, 6LEDs	Dry Locations
69231C-9xx12	12 VDC, 4W	3" Round Recessed Luminaire, 9LEDs	Dry Locations
69240C-12xx12	12 VDC, 4W	4-1/2" Round Recessed Luminaire, 12LEDs	Dry Locations
69240C-15xx12	12 VDC, 5W	4-1/2" Round Recessed Luminaire, 15LEDs	Dry Locations
69240C-21xx12	12 VDC, 7W	4-1/2" Round Recessed Luminaire, 21LEDs	Dry Locations
69231CNS-6xx12	12 VDC, 4W	3" Round Recessed Luminaire, 6LEDs, No Spring	Dry Locations
69231CNS-9xx12	12 VDC, 4W	3" Round Recessed Luminaire, 9LEDs No Spring	Dry Locations



69240CNS-12xx12	12 VDC, 4W	4-1/2" Round Recessed Luminaire, 12LEDs, No Spring	Dry Locations
69240CNS-15xx12	12 VDC, 5W	4-1/2" Round Recessed Luminaire, 15LEDs, No Spring	Dry Locations
69240CNS-21xx12	12 VDC, 7W	4-1/2" Round Recessed Luminaire, 21LEDs, No Spring	Dry Locations
69231CLS-6xx12	12 VDC, 4W	3" Round Recessed Luminaire, 6LEDs, Leaf Spring	Dry Locations
69231CLS-9xx12	12 VDC, 4W	3" Round Recessed Luminaire, 9LEDs, Leaf Spring	Dry Locations
69387Byxx-L&R	12-24VDC, 5W	RV Outdoor luminaire, 1 LED light	Wet Locations
Where: xx = (35) 3500k or (41) 4100k, the LED colour temperature y = (F) Flood or (S) Spot			
LED Porch Light:			
69767-zz	12VDC/6W	Single LED Strip Porch Light, 1 colour	Wet Locations
69768-zz	12VDC/6W	Dual LED Strip Porch Light, 2 colours	Wet Locations
Where: zz = CH, BK, WH only			
Vanity Light:			
59430-Uabcc0003	12VDC / 12W Max	2 Square LED Vanity, LED temp 3000k	Dry Locations
59460-Uabcc0002	12VDC / 4W Max	15" Long, Linear Strip LED Vanity, LED temp 3000k	Dry Locations
59050-z1bcc0003	12VDC / 3.2W Max	Candle LED Light	Dry Locations
Where: z = U or S ; a,b,cc = A-Z or 0-9			
Linear Light, Storage Compartment Light:			
690261F.16.30.12	12VDC / 6W	Linear Light, Touch Switch, 403mm long, LED temp 3000k	Dry Locations
690261F.16.65.12.U	12VDC / 10W	Linear Light, No Switch, 406mm long, LED temp 6500k	Dry Locations
690261F.16.30.12.U	12VDC / 10W	Linear Light, No Switch, 406mm long, LED temp 3000k	Dry Locations
690261F.16.KK.12SS	12VDC / 6.1W	Linear Light, Touch Switch, 403mm long.	Dry Locations
Where: KK is the LED Color Temperature KK = 30, 65 (where 30 = 3000, 65 = 6500)			
Docking Light:			



69389SS-L	10-24VDC / 0.33A @ 12V	RV Exterior luminaire, Surface Mount, LED, Left side	Wet Locations
69389SS-R	10-24VDC / 0.33A @ 12V	RV Exterior luminaire, Surface Mount, LED, Right side	Wet Locations
Exterior RV Luminaire:			
69710-xx-yK	10-14 Vdc, 7W	Exterior Luminaire. Surface Mount, LED	Wet Locations
69710F-xx-yK	10-14 V dc, 5.5W	Exterior Luminaire. Surface Mount, LED	Wet Locations
Where: xx = BK, WH, CH only - BK (Black), WH (White), CH (Chrome) bezel abs plating, not affecting safety yK = 3K, 3.5K, 6.5K only – LED Color Temperature			

- 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 is design for Interior Use Only.
 - 4- Suitable for Dry, or Wet Locations as per model location designator.

The materials, products or systems listed herein have been qualified to bear the QAI Listing Mark under the conditions stated with each Listing. Only those products bearing the QAI Listing Mark are considered to be listed by QAI. No warrantee is expressed or implied, and no guarantee is provided that any jurisdictional authority will accept the Listing found herein. The appropriate authorities should be contacted regarding the acceptability of any given Listing. Visit the QAI Online Listing Directory located at www.qai.org for the most up to date version of this Listing and to validate that this QAI Listing is active. Questions regarding this listing may be directed to info@qai.org. Please include the listing number in the request.
