

ELECTRICAL LISTING PROGRAM

Customer: ITC Inc.
 Class: Lighting for use in Recreational Vehicles
 Location: 3030 Corporate Grove Drive,
 Hudsonville, MI, USA
 Website: <http://www.itc-us.com/>

Listing No. E10589
 Report No. E10589-1501, Edition 4
 Project No. E10589-1805
 Effective Date: July 02, 2014
 Last Revised November 15, 2018
 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			
Porch Light:			
81767-zz	12VDC / 20W	Dual 10W Halogen Porch Light, G4 Bulb 12V 2x10W	Wet Locations
Where: zz = CH, BK, WH only			
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.

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