

ELECTRICAL LISTING PROGRAM

Customer: Trendy Lighting US (DBA for Industries Partner Enterprises Inc.)
 Class: LED Lighting for use in Recreational Vehicles
 Location: CA, 91789, USA
 Listing No. E10930
 Report No. E10930-1701 Edition 5
 Project No. E10930-2402
 Effective Date: April 10, 2018
 Last Revised Date: 2024-Dec-13
 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 Damp Locations 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: E10930
- f) The wording "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 #	Volts VDC	Wattage W	Descriptions	Location
RV16718A	12	4	4.5" RV 360 Lumen 3500K surface ceiling mount puck light without touchable On/Off on the rim	Damp Location
RV16718B	12	4	4.5" RV 360 Lumen 3500K surface ceiling mount puck light with touchable On/Off on the rim	Damp Location
RV16713A	12	3	3" RV 280 Lumen 3500K surface mount ceiling puck light without touchable On/Off on the rim	Damp Location
RV16713B	12	3	3" RV 280 Lumen 3500K surface ceiling mount puck light with touchable On/Off on the rim	Damp Location
RV-ST3A	12	3	Recessed 3 Inch w/Plastic Lens Complete Fixture Nylon Threaded	Dry Location



			Trim Ring Inside For Safe Easy Installation with spring, with easy connects, 3W SMD LED 210LM	
RV-ST3B	12	3	Recessed 3 Inch w/Plastic Lens Complete Fixture Nylon Threaded Trim Ring Inside For Safe Easy Installation, with easy terminal block connects, 3W SMD LED 210LM	Dry Location
RV-ST4A	12	4	Recessed 4.5 Inch w/Plastic Lens Complete Fixture Nylon Threaded Trim Ring Inside For Safe Easy Installation with spring, with easy connects, 4W SMD LED 280LM	Dry Location
RV-ST4B	12	4	Recessed 4.5 Inch w/Plastic Lens Complete Fixture Nylon Threaded Trim Ring Inside For Safe Easy Installation, with easy terminal block connects, 4W SMD LED 280LM	Dry Location
RV-PC3	12	6	Flat Double - Low Profile Construction w/Frosted Lens Cover Lens - easy installation & removal 6W SMD LED 470LM ON/OFF Switch Size: L 9.25" X W 3.74" X E 1.6"	Dry Location
EX-2647 (TDFP101224 replaced)	12	18	Panel Light with edge lit LED, 12"x24"x3/5", 18W	Dry Location
TDFP10624	12	9	Panel Light with edge lit LED, 6"x24"x3/5", 9W	Dry Location
EX-2647-XXK	12	30	Panel Light with edge lit LED 14.4"W x 21.8"L x 3/5" H, 30W	Dry Location
GSL9743	12	9	5.75" dia. circular, ceiling mounted, recessed LED downlights in an aluminum die-cast housing, with two springs for mounting. Products use edge lit LED technology, and are non-dimmable. 650Lumen	Dry Location
GSL9744	12	4	3.5" dia. circular, ceiling mounted, recessed LED downlights in an aluminum die-cast housing, with two springs for mounting. Products use edge lit LED technology, and are non-dimmable. 280Lumen	Dry Location
GSD5736	12	8.2	Steel and Wooden Mixed Frame Lighting Fixture <ul style="list-style-type: none"> • Overall Dimensions: <ul style="list-style-type: none"> ○ Height: 60 cm ○ Width: 26 cm ○ Length: 76 cm • Mass: 3.1 kg • Frame Thicknesses: <ul style="list-style-type: none"> ○ Steel Frame: 15.71 mm ○ Wooden Frame: 9 mm 	Dry Location



LABORATORIES

CERTIFICATION TESTING INSPECTION

VANCOUVER, BC: 877.461.8378 ph. | 604.527.8368 fx.
 LOS ANGELES, CA: 909.483.0250 ph. | 909.483.0336 fx.
 WASHINGTON, DC: 540.636.9445 ph. | 540.636.9414 fx.
 TULSA, OK: 918.437.8333 ph. | 918.437.8487 fx.
 TORONTO, ON: 905-605-5444
 SEATTLE, WA: 425.512.8419
 WEBSITE: WWW.QALORG

			○ B15 Socket: 0.85 mm	
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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- The Manufacturer / Listee maintains a system to ensure each product complies with this report prior to application of the QAI Mark
 - 3- Supply to be fused, 5A max. - Connecting to Low Voltage, Low Energy (LVLE) supply with installation manual stating: "Supply to be fused, 5A max."
 - 4- Appliances to be installed as per instructions shipped with the unit.
 - 5- The product is installed in accordance with the National Electrical Code (NEC) and Canadian Electrical Code (CEC) as applicable.

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.
