

## ELECTRICAL LISTING PROGRAM

Customer: Trendy Lighting US  
 Class: LED Lighting for use in Recreational Vehicles  
 Location: CA, 91789, USA  
 Listing No. E10930  
 Report No. E10930-1701 Edition 4  
 Project No. E10930-2401  
 Effective Date: April 10, 2018  
 Last Revised Date: 2024-Nov-18  
 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
<b>EX-2647 (TDFP101224 replaced)</b>	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
GSL9743	12Vdc	9W	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	12Vdc	4W	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
<b>GSD5736</b>	<b>12</b>	<b>8.2</b>	Steel and Wooden Mixed Frame Lighting Fixture <ul style="list-style-type: none"> <li>• Overall Dimensions:           <ul style="list-style-type: none"> <li>○ Height: 60 cm</li> <li>○ Width: 26 cm</li> <li>○ Length: 76 cm</li> </ul> </li> <li>• Mass: 3.1 kg</li> <li>• Frame Thicknesses:           <ul style="list-style-type: none"> <li>○ Steel Frame: 15.71 mm</li> <li>○ Wooden Frame: 9 mm</li> <li>○ B15 Socket: 0.85 mm</li> </ul> </li> </ul>	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.QAI.ORG

- 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.



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