

**iRVC1**

This device complies with Part 15 of the FCC Rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) This device must accept any interference received,  
including interference that may cause undesired operation.

**FCC ID: 2AUX7-CP50**



**MADE IN CHINA**



WIRE LABEL: PASTE ON PCB BOX  
 COLOR: SILVER(BACKGROUND) BLACK(TEXT)  
 SIZE: 192(W) x 69(H)mm, R:3 mm(bottom 2 corner)  
 PART NO: 308-

**WIRE FUNCTION**

**MODEL: iRVBB1**  
 POWER SUPPLY: 12V

This device complies with Part 15 of the FCC Rules. Operation is subject to following two conditions:  
 (1) This device may not cause harmful interference, and (2) This device must accept any interference received,



SERIAL NO.  
 iRVBB1200600001

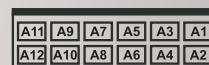
**PLUG 1**  
 S7. AWNING 2 (20A)  
 S6. AWNING 1 (20A)

**PLUG 2**  
 S3. SLIDE 3 (30A)  
 S2. SLIDE 2 (30A)  
 S1. SLIDE 1 (30A)

**PLUG 3**  
 D5. SLIDE/AWNING COM (30A)  
 D4. GND  
 D3. 12V DC INPUT #3 (30A)  
 (Awing/Slide/Pump)  
 D2. 12V DC INPUT#2 (20A)  
 (Light/Heater)  
 D1. 12V DC INPUT#1 (20A)  
 (Light/Heater)

**PLUG 5**  
 U8. STEP LIGHT (8A)  
 U7. AISLE LIGHT (8A)

**PLUG 4**  
 U6. AWNING LIGHT (8A)  
 U5. ENTRY LIGHT (8A)  
 U4. PORCH LIGHTS (8A)  
 U3. TANK HEATER (14A)  
 U2. MAIN LIGHTS (14A)  
 U1. WATER PUMP (14A)



**WIRE CONNECTION**

- A1: (BLACK) GND
- A2: (RED) 12V INPUT
- A3: (GREEN) BRAKE INPUT
- A4: (ORANGE-BLACK) ELE WAT HEATER (1A)
- A5: (YELLOW) DSI FAULT INPUT
- A6: (PINK) LP GAS HEATER (1A)
- A7: (GREY) GREY WATER 2 INPUT
- A8: (BLUE) GALLEY TANK INPUT
- A9: (WHITE) BLACK WATER 2 INPUT
- A10: (PURPLE) GREY WATER 1 INPUT
- A11: (ORANGE) FRESH WATER INPUT
- A12: (BROWN) BLACK WATER 1 INPUT

iRVBB1200600001- iRVBB1200602000