

ABOUT LOAD CONTROL SENSOR

1 ON/OFF Load

2 Digital Alarms (Active High or Low)

1. Power In

9 – 36 Vdc power

2. Ground

Supply negative = Ground = Boat chassis

3. Switch In

Power output from switch

4. Load Out

9 – 36 Vdc power

15 Amps Max

5. Digital Alarm 1

Normally Open or Closed

0-36 Vdc

24-12 AWG Wire

6. Digital Alarm 1 Ground

Supply negative = Ground = Boat chassis

7. Digital Alarm 2

Normally Open or Closed

0-36 Vdc

24-12 AWG Wire

8. Digital Alarm 2 Ground

Supply negative = Ground = Boat chassis

