

JASCO

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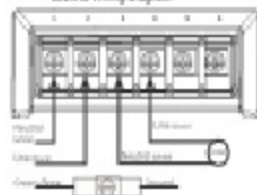
Z-Wave[®] High-power Outdoor Module

Model ZWR004 | 4573A

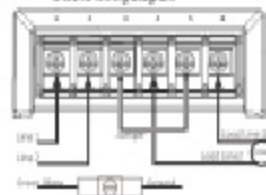
CONNECT RATINGS

120-277 V ac, 40 A Resistive Single Phase
120-277 V ac, 20A Ballast Inductive
125 V ac, 55 A Tungsten
250 V ac, 5A Tungsten
1 WRM 120VAC
2 HP @ 240VAC

120VAC Wiring Diagram



240VAC Wiring Diagram



- Recommended installation by licensed electrician.
- High Voltage (There may be more than one source of supply) disconnect all power sources before working.
- Risk of electric shock - All terminals are live.
- Use copper wire only.
- Close the cover after setting.
- Tighten connections to 25 lbf-in.
- Use correct gauge wire (8-14 AWG) based on local electrical code of at least 20SC rating.
- Approved for outdoor use.
- Wire strip length 1/2"
- OCPULFEM102 National Electrical Code requires that grounding must be continuous and in proper electrical contact in all grounding conductors, metallic conduits and grounding terminals.



This device complies with Industry Canada license exempt RSS standards. Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

ZWave is a registered trademark of Sigma Designs.

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GES366-4342



Z-Wave® High-power Outdoor Module

Model: ZW4004 | 45734

CONTACT RATINGS:

120-277 V ac, 40 A Resistive Single Phase

120-277 V ac, 20A Ballast (Inductive)

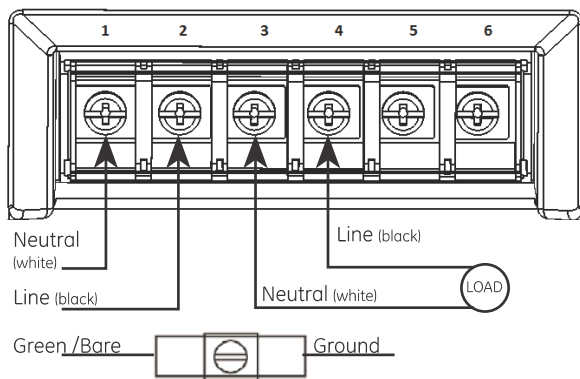
125 V ac, 15 A Tungsten

250 V ac, 5 A Tungsten

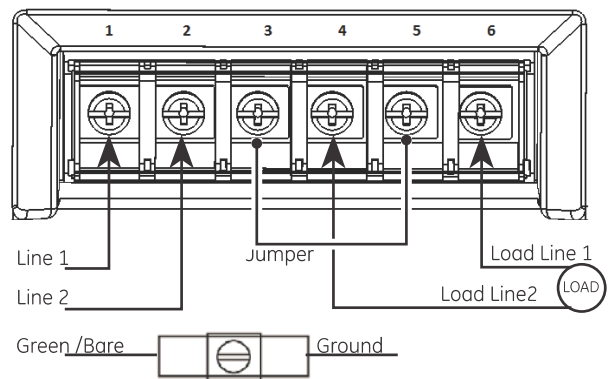
1HP@120VAC,

2HP @ 240VAC

120VAC Wiring Diagram



240VAC Wiring Diagram



- Recommended installation by licensed electrician.
- High Voltage (There may be more than one source of supply) disconnect all power sources before servicing.
- Risk of electric shock – All terminals are live.
- Use copper wire only.
- Close the cover after setting.
- Tighten connections to 25 lbf-in.
- Use correct gauge wire (8-14 AWG) based on local electrical code of at least 105C rating.
- Approved for outdoor use.
- Wire strip length ½"
- GROUNDING: National Electrical Code requires that grounding must be continuous and in proper electrical contact in all grounding conductors, metallic conduits and grounding terminals.



This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

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