

Módulos de relé Smatrix Pulse

Project Information

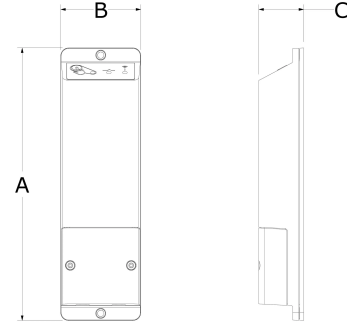
| | |
|--------------------------------|-----------------|
| Job name: | Location: |
| Engineer: | Fecha de envío: |
| Contractor: | Presentada por: |
| Manufacturer's representative: | Approved by: |

Technical data

| | |
|---|--------|
| Operating temperature min. [°F] | 32 °f |
| Operating temperature max. [°F] | 122 °f |
| Ambient temperature min. [F] | -4 °f |
| Ambient temperature max. [F] | 158 °f |
| Ambient humidity non-condensing max [%] | 85 |
| Prop 65 label required? | Yes |

Product Information and application use

The Relay Module adds two extra output relays to the Smatrix Pulse wireless control system. These can be setup in different combinations to control heating and cooling operation. The Relay Module can also be paired with a thermostat to control a fan coil or furnace and air-conditioning combination, along with fan operation. This application uses three (3) relays.



SHOWN WITHOUT POWER CABLE & RELAY ANTENNA

| Part name | Part no. | A [inch] | B [inch] | C [inch] | Operating voltage AC [VAC] | Weight per UOM [lbs/UOM] |
|------------------------------------|----------|----------|----------|----------|----------------------------|--------------------------|
| Smatrix Pulse Relay Module (M-263) | A3801263 | 6.693 | 1.969 | 1.102 | 24 | 0.4 |

| Part name | Part no. | Codes | Standards | Listings |
|-------------------------------|----------|-------|---|----------------------------------|
| Módulos de relé Smatrix Pulse | A3801263 | - | IC RSS-210 ICC RSS-Gen FCC 47 CFR Part 15 | IC 7664A-SM4NA0 FCC ID V9MSM4NA0 |

Installation

Refer to the Smatrix Pulse Installation and Operation Manual for installation information.

Related applications

- Radiant
- Hydronic Heating & Cooling
- Tools & Accessories

Footnotes

Contact information

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| - | <p>Uponor Inc. 5925 148th Street West Apple Valley, MN 55124 T 800.321.4739 F 952.891.2008</p> | <p>Uponor Ltd. 6510 Kennedy Road Mississauga, ON L5T 2X4 T 888.594.7726 F 800.638.9517</p> |
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