



SPECIFICATIONS

Supply Voltage	24 VAC or 24 VDC, +/- 10%
Supply Current	260 mA maximum
Pulse Source (Input)	Relay, Transistor or Triac (jumper selectable)
Pulse Trigger Level (Input)	5 to 24 volts AC or DC, 20 mA maximum
Off Time Between Pulses	10 milliseconds minimum
Program	J (Standard) Sequence 4 or 8 relays, One of 4 or 8 relays, Individual Relay Control, Rooftop Unit Control N Sequence 4 or 8 relays, One of 4 or 8 relays (Novar™ 4 pulse) S Sequence 4 relays or Reverse Sequence 4 relays or Rooftop Unit 4 relay control (Solidyne™ 4 pulse) S Sequence 8 relays or Rooftop Unit 8 relay control or Rooftop Unit 5 relay control (Solidyne™ 8 pulse)
Relay Contacts	Type: Form C, Gold-clad silver Rating: 2 amp maximum resistive @ 24 volts Electrical Life: 100,000 operations @ 1 amp Mechanical Life: 10 million operations Output Relays: 4 or 8 N.O. and N.C. contacts Relay Override Jumpers: Three-position (ON/OFF/AUTO)
Operating Temp	32 to 120°F (0 to 48.9°C)/10 to 95% non condensing

ORDERING

Please select one Relay Quantity (A) & one Program (B).

- | | |
|--|---|
| A Relay Quantity | B Program |
| <input type="radio"/> 4 (Four Relays) <input type="radio"/> 8 (Eight Relays) | <input type="radio"/> J (Standard) Sequence 4 or 8 relays, One of 4 or 8 relays, Individual Relay Control, Rooftop Unit Control
<input type="radio"/> N (Sequence 4 or 8 relays, One of 4 or 8 relays (Novar™ 4 pulse))
<input type="radio"/> S (Sequence 4 relays or Reverse Sequence 4 relays or Rooftop Unit 4 relay control (Solidyne™ 4 pulse))
<input type="radio"/> S (Sequence 8 relays or Rooftop Unit 8 relay control or Rooftop Unit 5 relay control (Solidyne™ 8 pulse)) |

BUILD PART NUMBER

After completing (A) & (B) from the above table, fill in the Part Number Table below. An example part number is offered.

DMUX

SENSOR SERIES	A	B
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EXAMPLE: DMUX4S