



Model Number:

MMP RF40A-12V



Opened Transmitter

Product Features

Power Supply: 12 VDC
Standby Current: 7 mA
Operating Current: 137 mA
Lead Length: 13"
Lead Wire Gauge: 14 AWG
RF Section: 433 Mhz Surface Acoustic Wave
Range: 150' [Unrestricted]
Transmitter: 2 Button
Transmitters Provided: 2
Maximum Output Load: 40 Amps
Maximum Momentary Peak Load: 60 Amps
Output Voltage: 12 VDC [Polarity Reversing]
Output Switching: Relay, Momentary Contact
Mounting Hole Size: 3/16"
Mounting Hole Spacing: 3.50"
Receiver Dimensions: 3 3/16" L x 2 3/4" W x 1 5/8" D
IP Rating/Receiver: IP67 [Waterproof]
IP Rating/Transmitter: Not Waterproof

WIRING:

RED = + 12V from Power Supply
BLACK = - 12V from Power Supply
YELLOW = Output to Motor
WHITE = Output to Motor

The MMP RF40A-12V is the perfect solution for wireless polarity reversing.

Assembly is as simple as connecting a wire from a 12 VDC power and another wire to the 12 VDC motor. And with the MMP RF40A-12V's waterproof receiver, the applications are limitless!

The MMP RF40A-12V will operate any DC motor, gearmotor or linear actuator - up to 40 amps.

With a 150' line-of-sight range and a completely waterproof receiver, the MMP RF40A-12V can be taken outdoors and used to control motors in the harshest environments.

With a simple two button operation, the control allows users to either push the left button on the transmitter and power in correct polarity will flow from the receiver output leads, while pushing the right button and power in reverse polarity from the receiver output leads.

MIDWEST MOTION PRODUCTS

DESIGN, MANUFACTURING & DISTRIBUTION - MOTION CONTROL EQUIPMENT

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