



# Micro-Link Operating Guide



## OPERATION

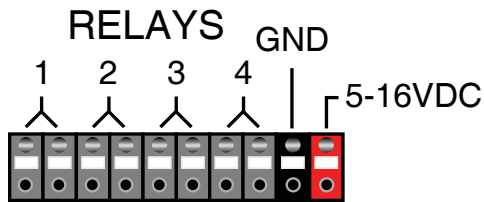
### Operation with keyfob:

Two relay outputs are factory configured for momentary operation whenever keyfob buttons are pressed.



Note: Relays 1 and 2 are not used with keyfob.

## RECEIVER WIRING



Power Supply	5-16VDC, 200mA + loads 15A fuse recommended
Relays	4 x SPST (N.O.) 5-amps max.
Environmental	-40 to 85degC
Receiver	433MHz

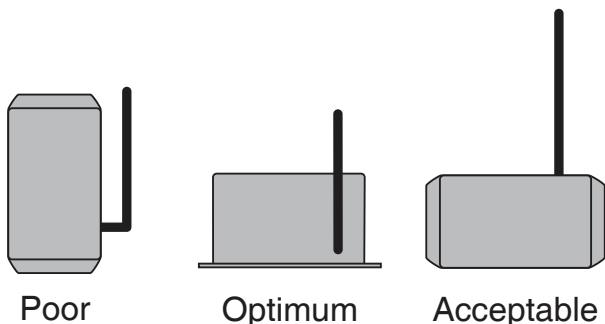
### Operation with compact transmitter:

Four relay outputs are factory configured for latching operation.



Note: Keypad numbers correspond to relay outputs.

## ANTENNA POSITION



## ADDRESSING

Transmitter and receiver are factory matched. If multiple transmitter and receiver pairs are to be used in the same area, please contact factory for instructions to change transmitter and receiver addresses.

## RANGE and PERFORMANCE

Microlink is intended for short-range operation. Typical performance is 30ft. line-of-sight with keyfob transmitters, and 100ft. line-of-sight with compact transmitter. Range is affected by obstructions, interference, weather, and transmitter battery condition.