

## Transmitter Type: Pocket-MFSL V1, V2, V3, V4, V5

**Housing Style:**

Ergonomically designed housing, one-hand operation

**Housing Material:**

Polycarbonate (PC) blend

**Environmental Protection:**

IP 65 (Exceeds Nema 12/13)

**Weight:**

Up to 0.4 lbs, 200 g (includes batteries)

**Dimensions:**

Length: 4.8 in., 123 mm

Height: 2.7 in., 69 mm

Depth: 1.1 in., 28 mm

**Antenna:**

Internal

**Battery Compartment:**

Separated from electronics, with sliding, heavy-duty lid

**Power Supply:**

3 AA batteries (3 Mignon LR6-AA 1.5 V)

**Diagnostics:**

Status LED for operation, low battery and Stop activation

**Operation Time:**

Up to 500 h

**Pushbutton Configuration:**

V1 - 2 dual speed + start/horn + stop

V2 - 4 dual speed + start/horn + stop

V3 - 6 single speed + start/horn + stop

V4 - 3 single speed + stop

V5 - 6 dual speed + start/horn + stop

**Frequency Range:**

868 MHz / 916 MHz or 311 MHz / 315 MHz (Selectable via H-Link)

**RF Unit:**

Type MFS with single frequency, selectable duty cycle

**Power (RF Output):**

< 3 mW

**Typical Operating Range:**

Approximately 100 ft. (30 m)

**Safety Address:**

20-bit (over 999,999 individual possibilities)

Permanently assigned in transmitter

Address learning receiver

**Safety:**

Active and passive Stop function

Parity & Checksum

**Temperature Range:**

-11° F ... +158° F (-25° C ... +70° C)

**Humidity Range:**

0 - 97% maximum non-condensing

**Response Time:**

Less than 100 msec.

**Baud Rate:**

Up to 76.8 Kbps. (selectable via H-Link)

