

Transmitter Switch Settings

380-12-SSC

Standard Power



12 Volt (1 Bank)

8 AA Batteries



12 Volt (2 Banks)

16 AA Batteries



16 AA Batteries



34 Second Pulse
One pulse every 34 of a second.

Battery Life: 140 Hours

34 Second Pulse
One pulse every 34 of a second.

Battery Life: 240 Hours

3/4 **Second Pulse**One pulse every 3/4 of a second.

Battery Life: 100 Hours



1 ½ Seconds Pulse

One pulse every 1 ½ seconds.

Battery Life: 288 Hours

1 1/2 Seconds Pulse

One pulse every 1 ½ seconds.

Battery Life: 475 Hours

1 1/2 Seconds Pulse

One pulse every 1 ½ seconds.

Battery Life: 225 Hours



3 seconds Pulse

One pulse every 3 seconds.

Battery Life: 350 hours

3 seconds Pulse

One pulse every 3 seconds.

Battery Life: 600 Hours

3 seconds Pulse

One pulse every 3 seconds.

Battery Life: 280 Hours



Continuous Pulse

This setting emits a constant signal

but offers less battery life.

Battery Life: 35 Hours

Continuous Pulse

This setting emits a constant signal but offers less battery life.

Battery Life: 70 Hours

Continuous Pulse

This setting emits a constant signal

but offers less battery life.

Battery Life: 30 Hours

Revised: 7-22-2014

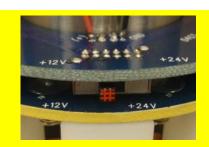
REMOVE ALL BATTERIES WHEN FINISHED USING.



Transmitter Switch Settings

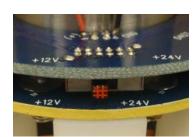
380-12-SSC

High Power



12 Volt (1 Bank)

16 AA Batteries



12Volt (2 Banks)

16 AA Batteries



24 Volt (2 Banks)

16 AA Batteries



3/4 Second Pulse

One pulse every ¾ of a second.

Battery Life: 130 Hours

34 Second Pulse

One pulse every ¾ of a second.

Battery Life: 220 Hours

3/4 **Second Pulse**One pulse every 3/4 of a second.

Battery Life: 85 Hours



1 ½ Seconds Pulse

One pulse every 1 ½ seconds.

Battery Life: 230 Hours

1 1/2 Seconds Pulse

One pulse every 1 ½ seconds.

Battery Life: 400 Hours

1 1/2 Seconds Pulse

One pulse every 1 1/2 seconds.

Battery Life: 200 Hours



3 seconds Pulse

One pulse every 3 seconds.

Battery Life: 300 hours

3 seconds Pulse

One pulse every 3 seconds.

Battery Life: 500 Hours

3 seconds Pulse

One pulse every 3 seconds.

Battery Life: 230 Hours



Continuous Pulse

This setting emits a constant signal

but offers less battery life.

Battery Life: 15 Hours

Continuous Pulse

This setting emits a constant signal but offers less battery life.

Battery Life: 35 Hours

Continuous Pulse

This setting emits a constant signal

but offers less battery life.

Battery Life: 15 Hours