Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

Clicks	Function
10-15	Batt. millivolts & LED milliamps
50+	Programming →
75+	Firmware version
100+	Factory reset

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on

1	Output 1 brightness
2	Crosswalk: 15, 30, 45, 60 secs
3	Crosswalk mode: off, on
4	Debounce: off, short, med, long
5	Stepdown: off, on
6	Voltage monitoring: off, on