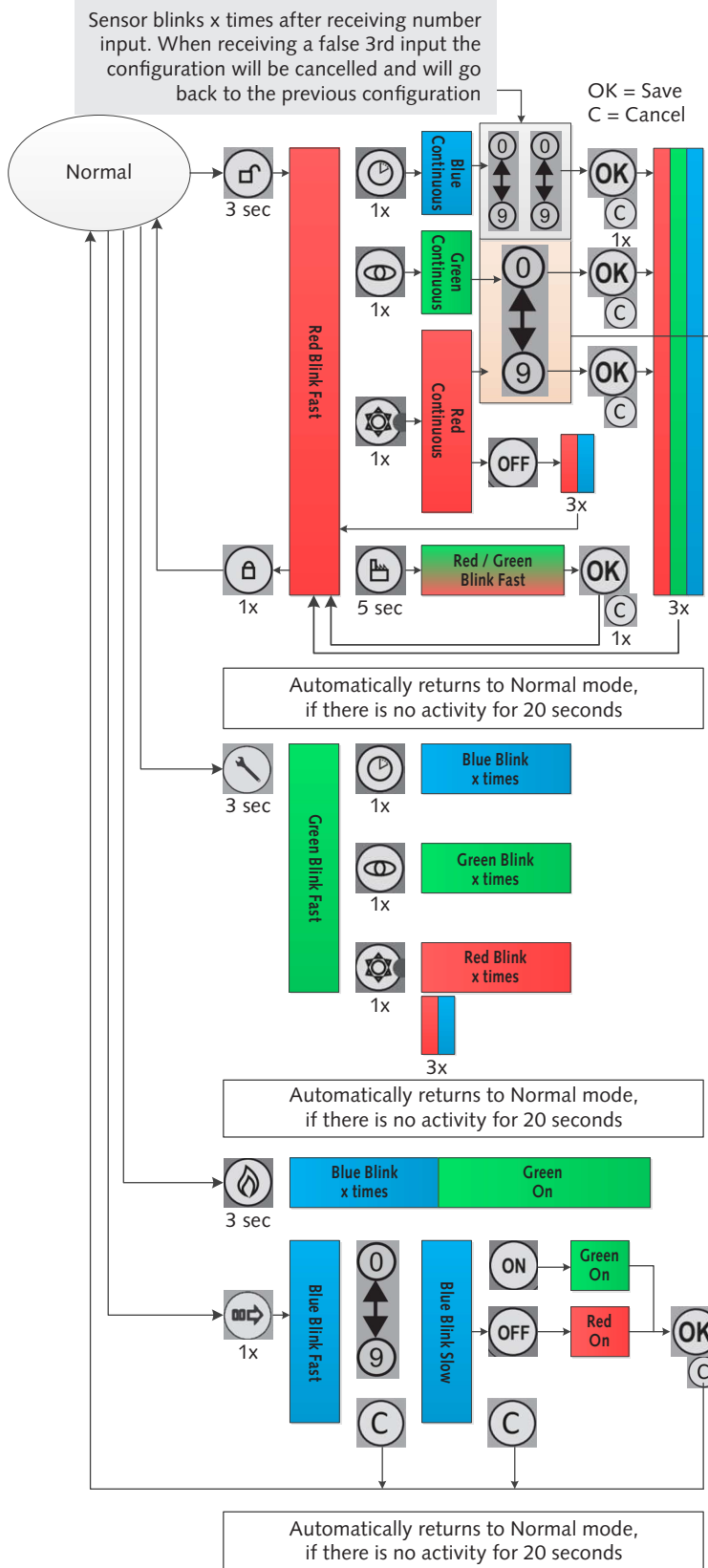


**Sensor Configuration Manual** When the Veko Advanced Relay sensor is plugged into the light line and connected to power it will fully function and perform as a motion detection sensor. All Veko sensors have a standard configuration. Some of these features are manual adjustable with a remote control (TR67). These functions are described in the manual below. You can use this manual on site when a re-configuration is needed, a maintenance test is required, or the lights need to be manually overruled.

# Manual Advanced Relay Sensor



### Duration of light ON

1 = 1 minute  
9 = 9 minutes  
21 = 21 minutes

### Sensitivity detection

1 = least sensitive  
5 = most sensitive

### Sensitivity twilight mode

1 = 100 lux

...  
9 = 900 lux

Twilight mode ON

### Twilight mode function

OFF = twilight mode OFF

### Factory settings

Duration light ON: 5 minutes  
Detection sensitivity: 3  
Sensitivity twilight mode: OFF

If you are changing the settings of the detection sensitivity (eye logo) or the sensitivity of the twilight switch (sun logo), You can enter a value for example 5 and the RGB LED will communicate this back to you in 5 flashes. If you select 3 it will flash 3 times. It will do this in the colour of that function. You can change this as much as you want. Only when you select OK it will save the last selected setting. When you select C (for cancel) it will change nothing and will exit.

### Timeframe lights ON

Flashes blue color x times for set duration. Long blink for first digit and short blink for second digit.

### Detection accuracy

Flashing green color x times for set detection sensitivity.

### Sensitivity twilight mode

Flashing red color x times for set LUX level. Flashes red/blue color for OFF setting.

### Test function

Sends a 10 seconds signal to check if all the communication is correct.

### Override Function

ON = lighting for x hours switched ON  
OFF = lighting for x hours switched OFF  
C = return to normal mode, override OFF



Product code:  
TR-67