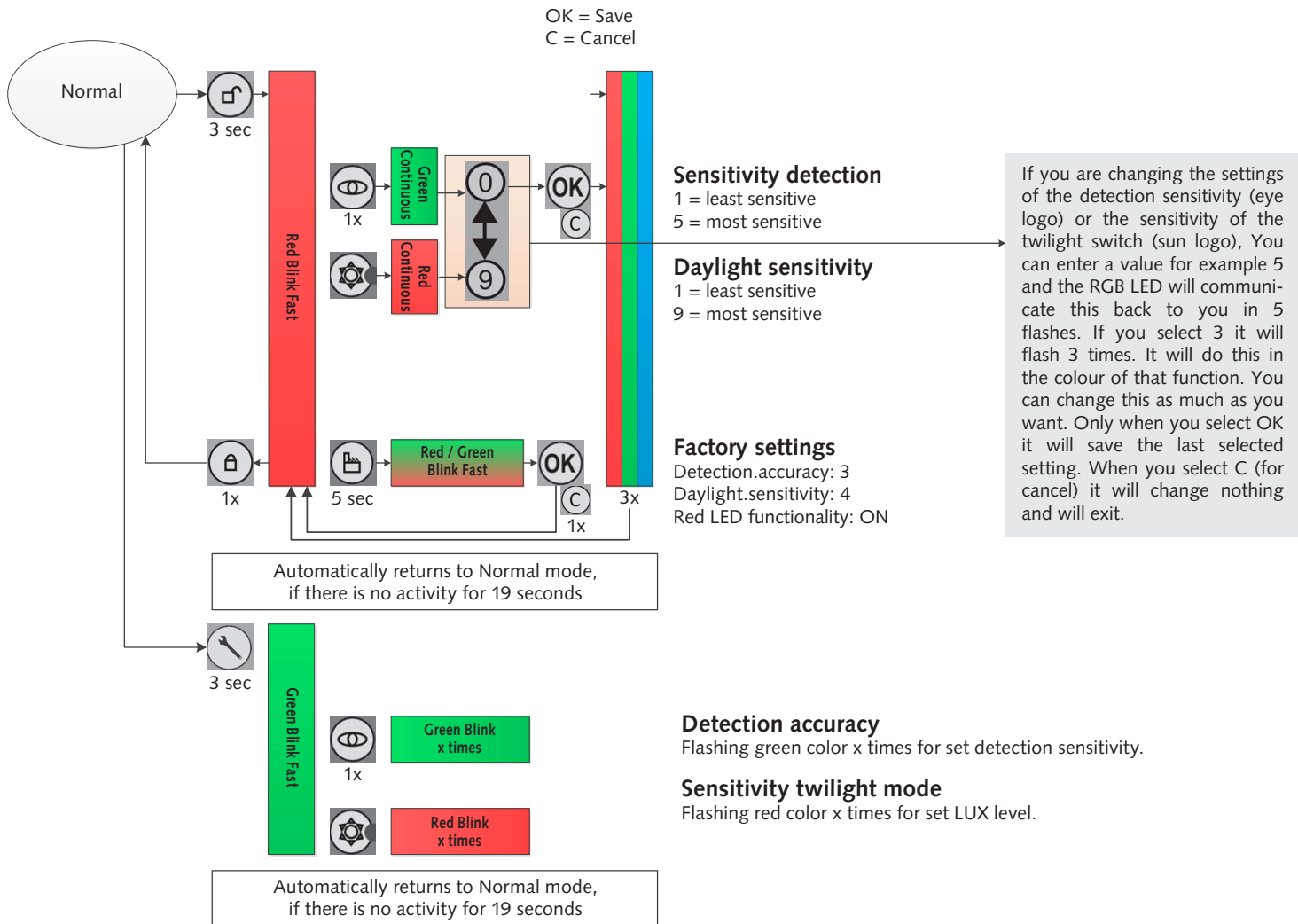**Sensor Configuration Manual** When the Veko Advanced DALI Encelium sensor is plugged into the light line and connected to power and fully programmed in a Osram Light Management System it will fully function and perform as a motion detection sensor. All Veko sensors have a standard configuration. Some of the features are manual adjustable with a remote control (TR67). These functions are described in the manual below. The rest of the functions can only to be altered in the software of the installed Osram LMS (provided and programmed by Veko Lightsystems International).

Manual Advanced DALI Encelium Sensor

OK = Save
C = Cancel

Normal

3 sec

Red Blink Fast

1x — Green Continuous — 0 ↕ 9 — OK / C

1x — Red Continuous

Sensitivity detection
1 = least sensitive
5 = most sensitive

Daylight sensitivity
1 = least sensitive
9 = most sensitive

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.

1x — 5 sec — Red / Green Blink Fast — OK / C — 3x
1x

Factory settings
Detection.accuracy: 3
Daylight.sensitivity: 4
Red LED functionality: ON

Automatically returns to Normal mode,
if there is no activity for 19 seconds

3 sec

Green Blink Fast

1x — Green Blink x times

Red Blink x times

Detection accuracy
Flashing green color x times for set detection sensitivity.

Sensitivity twilight mode
Flashing red color x times for set LUX level.

Automatically returns to Normal mode,
if there is no activity for 19 seconds

Product code:
TR-67