



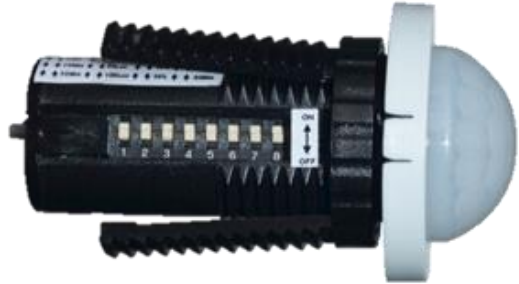
EasySense SNS010C

Webinar

May 20th, 2020

Overview

Philips EasySense SNS010C



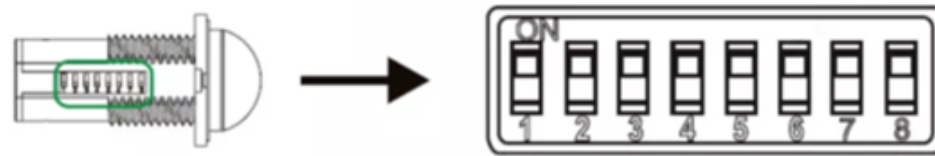
- The most economical fixture-based sensor for occupancy and daylight control with bi-level dimming.
- The sensor can be simply configured with dip-switches by the OEM without the need of being powered.
- The installer have the option to make the daylight sensing calibration in the field using the mains on-off switching routine.



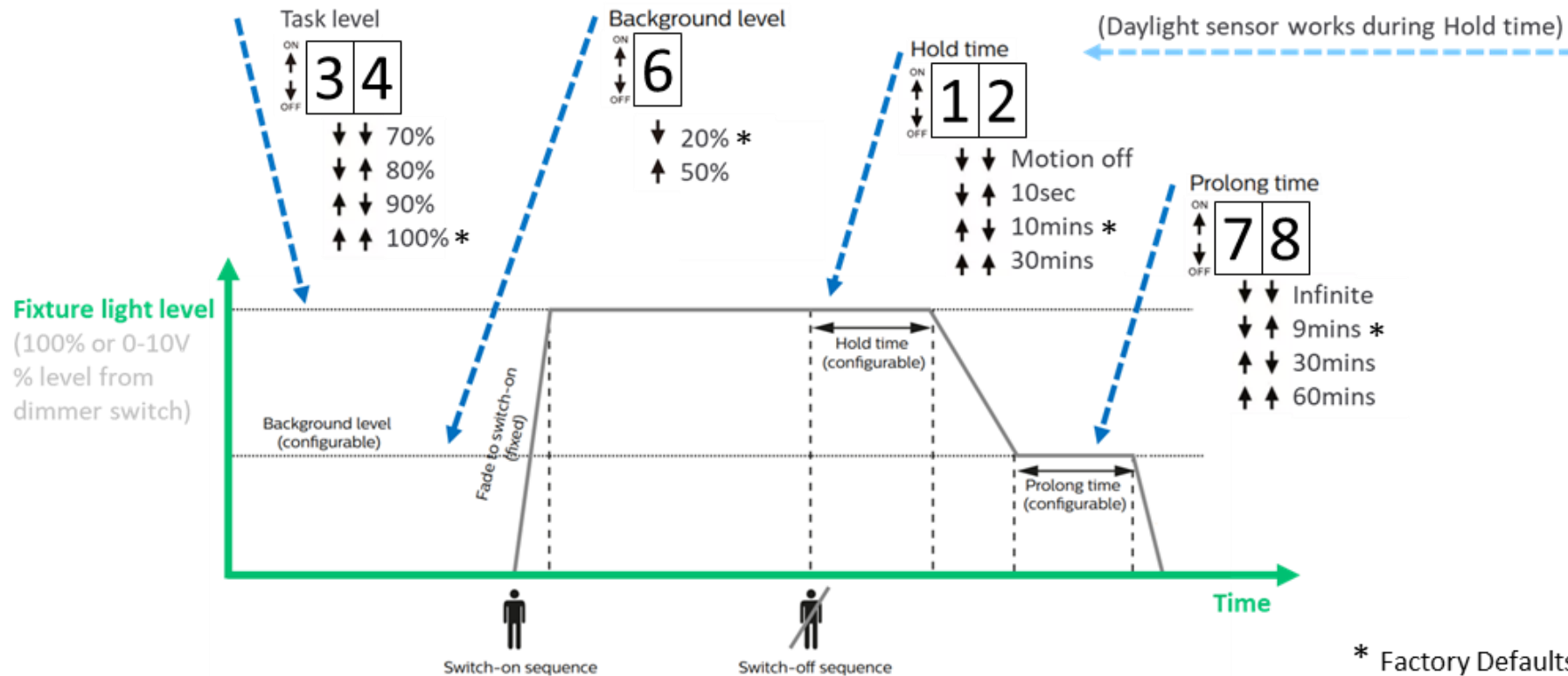
Philips EasySense SNS010C sensor with Advance 0-10V Aux driver are a most economical way to **enable occupancy and daylight control in a lighting fixture.**

Configurable Settings

Philips EasySense SNS010C



Daylight harvesting



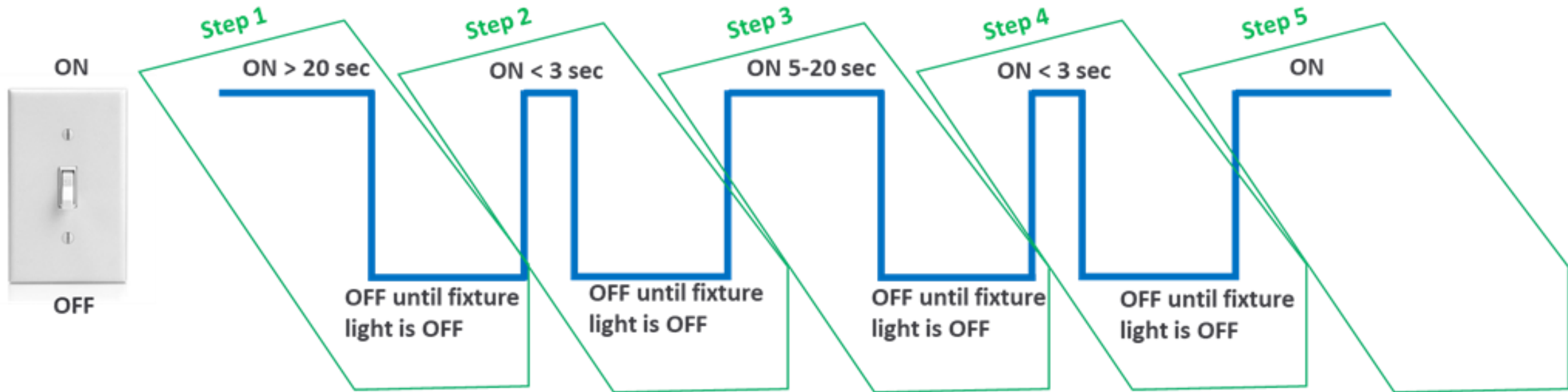
* Factory Defaults



Daylight Calibration Routine

Philips EasySense SNS010C

Step-by-step for the electrical mains on-off switching routine for daylight calibration in the field.



At the end (step 5) the fixture light will blink three times to confirm the successful calibration of daylight sensing.

Signify