SEN-PIR

Infra-red sensor with four different operation modes:

Automatic mode, with pyroelectric sensor, to activate/deactivate the load automatically.

Twilight mode, to activate the load when the room light drops below the pre-set threshold.

Forcing ON mode, to activate/deactivate the load manually.

Semi-automatic mode, to have the load active for the pre-set period of time.

The sensor is equipped with:

- a Fresnel lens.
- a manual control button to set the time, to set the twilight threshold and the motion detection capacity.
- a three-colour signal led to identify the selected mode.

IP40 protection degree.

110-240V~ 50/60 Hz.

Max. load 4A.

Ambient temperature from 0°C to +35°C.

Relative Humidity 90% at 35°C.

Available for surface or recessed mounting.