


|  |  |  |  |  |  |  |  | ensio | s in |  | 220 V | $50 \mathrm{~Hz}$ | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | CCT (K) | (Im) | Class | P(W) | Driver | Options | A | B | C | D | 240 V | 60Hz |  |
| WL131V |  | 1200 | I | 15 | PSR | MDU / EL(P)3 |  |  | 55 | 43 | - |  | 2.10 |
| LED12S | $\begin{aligned} & 830 / \\ & 840 \end{aligned}$ |  | 11 | 13 | PSED | EL(P)3 |  |  |  |  |  |  | 2.05 |
| WL131V |  | 2000 | 1 | 25 | PSR | MDU / EL(P)3 |  |  |  |  |  |  | 2.10 |
| LED20S |  |  | 11 | 23 | PSED | EL(P)3 |  |  |  |  |  |  | 2.05 |
| $\begin{aligned} & \text { WL131V } \\ & \text { LED34S } \end{aligned}$ |  | 3400 | 11 | 36 | PSU | NA | 480 | 283 | 84 | 43 |  |  | 3.05 |
|  |  |  | 1 | 38 | PSR | MDU / EL(P)3 |  |  |  |  |  |  | 3.30 |
|  |  |  | 11 | 37 | PSED | EL(P)3 |  |  |  |  |  |  | 2.25 |



!

- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
- This luminaire is not suitable for use as emergency lighting
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- For use in environments where an accumulation of conductive dust on the luminaire may be expected.
- Insulation between LV and control conducts should be basic insulation at least.


| Inrush current |  | LED34S/PSU PSR PSED <br> Electrical characteristics |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| I mains (A) |  | 1 max (A) | 13.5 | 27 | 22 |
|  |  | Tref ( $\mu \mathrm{S}$ ) | 1.75 | 265 | 290 |
|  |  | MCB | Luminaires Max. |  |  |
|  |  | B-10 A | 20 | 11 | 12 |
| 1 max | $\bigcirc$ | B-13 A | 25 | 14 | 16 |
|  |  | B-16 A | 32 | 18 | 20 |
|  |  | C-10 A | 33 | 18 | 20 |
| $\max / 2$ |  | C-13 A | 43 | 24 | 27 |
|  |  | C-16 A | 54 | 30 | 34 |
|  |  | - |  |  |  |
|  | Tref |  | (us) |  |  |


5a
5b
5 C


## HF Motion Sensor

By selecting the combination on the DIP switch, sensor data can be precisely set for each specific application.


| ON |  | 1 | 2 | $\%$ |
| :---: | :---: | :---: | :---: | :---: |
| $\boldsymbol{4}$ | I | on | on | 100 |
|  | II | on | - | 75 |
|  | III | - | on | 50 |
|  | IV | - | - | 25 |

Detection area. (default 100\%) show patterns.
Detection area can be reduced by selecting the combination on the DIP switches to fit precisely each application.

| ON |  | 3 | 4 | 5 | Time |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | on | on | on | 5 s |
|  | II | - | on | on | 30 s |
|  | III | on | - | on | 90 s |
| $\square$ | IV | - | - | on | 3 min |
|  | V | on | on | - | 20 min |
|  | VI | - | - | - | 30 min |

Hold time. (default 3 min .)
Refers to the time period the lamp remains at 100\% illumination after no motion detected.

## Stand-by period. (default 10 min.)

Refers to the time period the lamp remains at a low light level before it completely switches off in the long absence of people.
When set to" $\infty$ "mode, the low light is maintained until motion is detected

## Daylight sensor. (default 10 lux.)

The sensor can be set to only allow the lamp to illuminate below a defined ambient brightness threshold.
When set to Disable mode, the daylight sensor will switch on the lamp when motion is detected regardless of ambient light level.
100 lux, 50 lux, 30 lux: twilight operation, 10 lux, 5 lux, 2 lux: darkness operation only

| ON |  | 5 | 6 | $\%$ |
| :---: | :---: | :---: | :---: | :---: |
|  | I | on | on | 50 |
|  |  | II | - | on |
|  | III | on | 30 |  |
|  | IV | - | - | 10 |

Stand-by dimming level. (default 20\%)
The low light level you would like to have after the hold time in the long absence of people.

