## WELL24 ${ }^{\text {TM }}$ Day A19 E26 Dimmable

Yuji Lighting ${ }^{\circledR}$ Well24 ${ }^{\text {TM }}$ Day LED lamps provide optimal lighting solutions for all spaces which promoting daytime focus and productivity. Designed with Yuji Wellness technology, lamps emit a biological wellness spectrum, reducing the damage of the biological clock, allowing people to become more focused, whilst retaining a beautiful, soft white light quality. They are excellent for task, office, studio, manufactory etc. lighting.

## Features

- Light recipe for energizing effect
- Film grade flicker free at 240 FPS shooting
- 3-year warranty

- Smooth dimming down to 5\%
- Even light distribution
- Classic Edison bulb design


## Specification

| Part Number | Power | CRI | Beam Angle | Color-Temp | Luminous Flux | ON/OFF | Lifetime |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L3210105.40 | 11W | 90+ | $200^{\circ}$ | 4000K | 11001m | 100,000 | 25,000hr |
| L3210105.50 |  |  |  | 5000K |  |  |  |

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| General Information |  |  |  |
| :--- | :--- | :--- | :--- |
| Cap base: | E26 | Nominal lifetime: | 25000 h |
| EU RoHS compliant: | Yes | Switching cycle: | 100000 X |
| Diameters: | 2.36 inch $/ 60 \mathrm{~mm}$ | Net weight per lamp: | $3.35 \mathrm{oz} / 95 \mathrm{~g}$ |
| Height: | 4.61 inch $/ 117 \mathrm{~mm}$ |  |  |


| Technical data—Photometrical |  |  |  |
| :--- | :--- | :--- | :--- |
| Melanopic Ratio: | 0.92 @ 4000 K | Color-Temp: | $4000 \mathrm{~K} / 5000 \mathrm{~K}$ |
| Melanopic Daylight Efficacy | 1.03 @ 5000 K | 0.79 @ 4000 K |  |
| Ratio: | 0.93 @ 5000 K | 1100 Im |  |
| Photobiological safety: | Exempt group | Color consistency: | SDCM < 6 |
| Color rendering index: | $90+$ | Beam angle: |  |


| Technical data—Electrical |  |  |  |
| :--- | :--- | :--- | :--- |
| Power: | 11 W | Nominal voltage: | 120 V |
| Power factor: | $\geq 0.98$ | Input frequency: | 60 Hz |
| Lamp current: | 95 mA | Starting time: | $<0.5 \mathrm{~s}$ |
| Dimmable: | Yes | Warm-up time (60 \%): | $<0.5 \mathrm{~s}$ |


| Spectral power distribution (5000K) | Applicability (5000K) | Distribution diagram (5000K) |
| :---: | :---: | :---: |
|  | Eye safety |  |

