



ReLUX LED

Features:

High efficiency LED fitting for offices. Uses latest LED technology from Philips conforming to Zhaga standard (<http://www.zhagastandard.org/>) for component interoperability.

LED Fitting is available in a range of power outputs, sizes and light spread. Lux requirements for normal office 600*600 fitting achieved with 20W.

Efficiency up to 175 lm/Watt.

Service life of LED components nominal 50,000 hrs.

Construction:

Aluminium body
Miro reflector

Range:

- ReLUX LED 600*600 22500 up to 5000 Lumens
- ReLUX LED 1200*600 42500 up to 10000 Lumens
- ReLUX LED 1200*300 22500 up to 5000 Lumens
- ReLUX LED 600*300 12500 up to 2500 Lumens

Options:

- Install with PIR sensor with built-in photo cell
Typically used: CP EBMPIR
- Dimmable drivers
- Colour options: 3000K, 4000K, 5000K, 6500K

Compliance to following standards:

- | | |
|----------------------------------|---------------|
| • Safety: | EN 60598 |
| • Harmonics: | EN 61000-3-2 |
| • RFI-suppression: | EN 55015 |
| | EN 55022 A |
| • Performance: | EN 60929 |
| • Immunity: | EN 61547 |
| • LED module | EN 62031 |
| • LED control gear performance : | EN 62384 |
| • LED control gear safety : | EN 61347-2-13 |
| • Control gear general & safety: | EN 61437-1 |