



A modern standing lamp for office rooms with modern control technology. The minimalistic light automatically switches on if there is movement. In addition, the OFFICE THREE MOTION adapts to the daylight conditions present and regulates the brightness for relaxed working even over longer periods of time. Movement sensor and daylight sensor can be deactivated separately from each other. The direct and indirect light proportion can be controlled separately. Thanks to $UGR < 6$, the light is particularly glare-free and ideal for lighting up individual work spaces.

Special features

- Particularly low glare value
- Daylight and movement sensor
- Dimmable using touch panel
- High lumen output
- Direct and indirect light

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|--------------------------------------|---|
| Housing Material | Aluminium |
| Housing Color | Black |
| Housing Surface | Matt |
| Material of Lens | Plastic |
| Protection Class | Protection class I/protective grounding |
| Power Selectable | 55 W / 25 W |
| Rated Input Voltage min./max. | 200-240 V/AC 50 / 60 Hz |
| Frequency | |
| Power Supply Unit incl. | Yes |
| Connection Cable Primary | Yes |
| Primary Connection | Power plug |
| Primary Cable Length | 2.5 m |
| Control | Touch and Dim |
| Motion Detector | Yes |
| Kind of Motion Detector | Infrared |
| Detection Distance | 0-3.5 m |
| Angle of Detection | 85 Degree |

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| Depth | 1056 mm |
| Width | 64 mm |
| Height | 1950 mm |
| Product weight | 10980 g |

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| Working Temperature | -20 to 45 °C |
| Storage Temperature | -40 to 80 °C |
| IP Protection Class | IP 20 |

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| Life Time L70 / B50 | 50000 h |
| Switching Cycles | 25000 |
| Power Consumption | 80 kWh/1000h |
| Energy Efficiency Class | E |

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| Light Source | LED, Light source not changeable |
| Lightcolor | Warm white/neutral white/cold white |
| Colour Temperature | 3000-5700 K |
| Colour Consistency | 3 SDCM |
| Colour Rendering Index (Ra) | 80 |
| Rated Luminous Flux | 8700 lm |
| Luminous Efficiency | 108.75 lm/W |
| Rated Angle of Reflection | 110 Degree |
| Rated Angle of Reflection 2 | 50 Degree |
| UGR | 6 |
| Distribution Characteristic 120° | DLS |

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|------------------------------|------------|
| Light Exit Surfaces | 2 |
| Light characteristics | Direct |
| Light direction | Top, Below |

