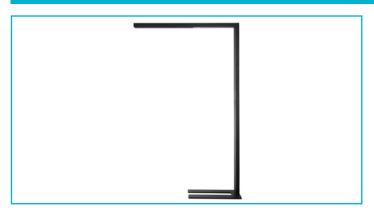
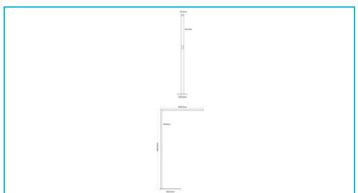
Standing lamp Office Three Motion Up and Down, 80 W, Touch Dim, 4000 K, black







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 glarefree and ideal for lighting up individual work spaces.



Direct

Special features

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

Light characteristics

Energy Efficiency Class

Direct and indirect light

Housing Material Housing Color Housing Surface	Aluminium Black Matt
Material of Lens	Plastic
Protection Class	Protection class I/protective grounding
Power Selectable	55 W, 25 W
Rated Input Voltage Frequency	200-240 V/AC 50 / 60 Hz
Power Supply Unit incl.	Yes
Connection Cable Primary	Yes
Primary Connection	Power plug
Primary Cable Length	2.5 m
Connection Type According to Standard	Тур Х
Dimmable	Yes
Control technology	Touch-Sensor
Motion Detector	Yes
Kind of Motion Detector	Infrared
Detection Distance	0-3.5 m
Angle of Detection	85 Degree
Light Source	LED, Light source not changeable

Light direction Top, Below Length 1056 mm Width 64 mm Height 1950 mm Base length 460 mm Base width 300 mm Product weight 11310 g -20 to 45 °C **Working Temperature** Storage Temperature -40 to 80 °C **IP Protection Class** IP 20 Life Time L70 / B50 50000 h Life Time L80 / B10 50000 h **Switching Cycles** 25000 **Power Consumption** 80 kWh/1000h

Lightcolor Neutral white 4000 K **Color Temperature** 6 SDCM **Colour Consistency** Colour Rendering Index (Ra) 80 Rated Luminous Flux 9600 lm **Luminous Efficiency** 120 lm/W **Rated Angle of Reflection** 110 Degree Rated Angle of Reflection 2 50 Degree **Distribution Characteristic** DLS

Light Exit Surfaces 2

120°