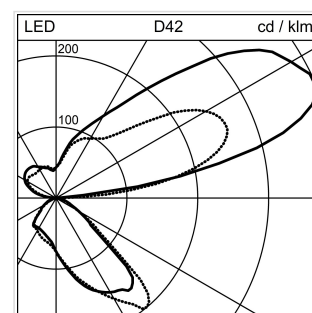
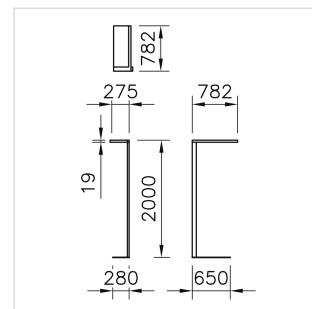


# Lightpad Office

## Freestanding luminaire

2007.8028

LGTPD4 L1L LED7200-930 WH 0IF SEDI EU



<b>System power</b>	55 W
<b>Light control</b>	SensoDim®
<b>Colour temperature</b>	3000 K warm white
<b>Colour / Finish</b>	white
<b>Luminous flux of luminaire</b>	7200 lm
<b>Weight</b>	20.51 kg
<b>Colour consistency SDCM</b>	SDCM 3
<b>Unified Glare Rating (UGR)</b>	13
<b>C0</b>	
<b>Colour Rendering Index (CRI)</b>	CRI > 90
<b>Unified Glare Rating (UGR)</b>	10
<b>C90</b>	
<b>Maintained luminous flux</b>	L90 50'000 h

Freestanding luminaire Lightpad Office for single person workstation, left, with LED, system power: 55 W, standby power 0.5 W, luminous flux of luminaire 7200 lm, colour rendering index CRI > 90, colour temperature 3000 K, warm white, colour tolerances SDCM 3, lifetime LED L90 50'000 h, office-compatible and glare-free according to EN 12464-1 (UGR < 19; Lmax >= 65° <= 3000 cd/m²), photobiological safety: the luminaire poses no danger (RG0), 230 V, direct-indirect light emission, without control element, in aluminium, white, RAL 9016, 1 integral control gear, SensoDim®, with light/movement sensor, 3m power supply cable with IEC 7/7 european plug, base plate, full mould, oblong, ENEC certified,

protection class I, ingress protection IP20, glow wire test 650 °C, this product contains a light source of energy efficiency class B and EPREL registration number: 1258590

L = 782 mm, B = 275 mm, H = 19 mm, total height = 2000 mm

## Datasheet : Accessories

### Lightpad Office - Freestanding luminaire

2007.8028

LGTPD4 L1L LED7200-930 WH 0IF SEDI EU



#### 2004.1297

ALONE at WORK

Communication module ALONE at WORK for freestanding uplighter Lightpad



#### 2004.0204

MyData Analysis

Communication module MTM The cloud of light created by a group of intelligent luminaires supports concentration and a sense of well-being and creates a pleasant room atmosphere. CR module also serves as a communication module between the free-standing luminaire and the gateway when MyData Analysis is installed (optional). CR CR Data collection: Presence



#### 2004.0205

MyData Analysis

Communication module MTM Sensors The cloud of light created by a group of intelligent luminaires supports concentration and well-being and creates a pleasant room atmosphere. CR The module also serves as a communication module between the floor lamp and gateway when MyData Analysis (MDA) is installed (optional). CR CR Survey data: Presence, brightness and room climate data of temperature, TVOC and the CO<sub>2</sub> Equivalent.