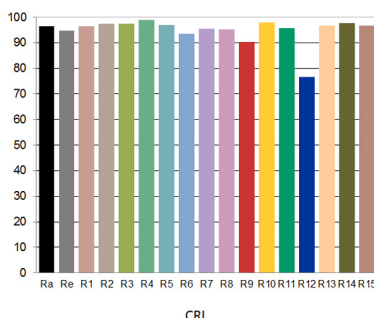
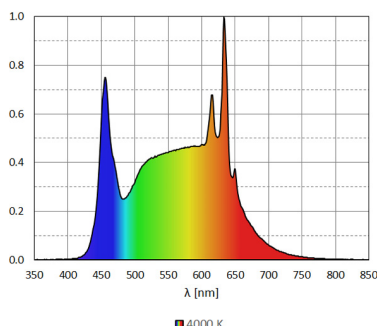
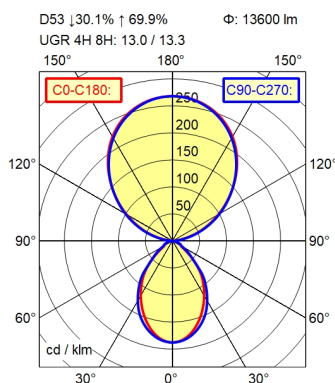


5 pin



**Light source**  
LED

**Work equipment**  
Adjustable electronic ballast, digital DALI

**Connected load**  
220 - 240 V; AC; DC; 50 Hz; 60 Hz

**Power consumption**  
approx. 103 W

**Standby**  
approx. 0,71 W

**Luminous flux**  
approx. 13.600 lm

**Luminous efficiency <sup>1)</sup>**  
approx. 132 lm/W

**Light type/color**  
dynamic white; Warm white; Daylight

**Colour temperatur**  
approx. 4.000 K; 2.700 - 6.500 K

**Color rendering index**  
CRI ≥ 90; R9 ≥ 50

**Light distribution**  
Direct/indirect; approx. 30 %

**Chromaticity tolerance LED**  
< 3 SDCM

**Glare control**  
optical film; Prism aperture

**Luminance (L65)**  
≤ 3.000 cd/m<sup>2</sup>

**UGR class (4H 8H; EN 12464-1)**  
≤ 16

**System of protection/Class**  
IP 20; I

**Technology**  
Multiple daylight-dependent motion sensors; Continuously dimmable; Radio-controlled; 03; DALI External

**Operation**  
Aluminium; Powder coatet; Jet black

**Housing**  
Acrylic (PMMA); Satine

**Light source cover**  
1-100%

**Dimming Range**  
approx. 2 m; With free stranded wires; 5 pin

**Mains lead**  
Length of pendant 0,3 - 1,5 m

**Fastening**  
-10 °C; 30 °C

**Ambient temperature min./max**  
L90B50 50.000h

**Life expectancy LED**  
Off

**DALI control**  
C; C

**Energy efficiency class**  
2371117

**EPREL number of lightsources**  
4013330199623

**EAN**  
9; approx. 10,5 kg

**Weight without/incl. packaging**  
approx. 0 mm; 0 mm; 0 mm

**Packaging dimensions**  
Swarm control; New Office System lighting modes; Flexible positioning of the suspension wire rope; Multiple connection points for the mains connection cable; Separated, direct and indirect light individually adjustable; Flicker-free; App control; Constant luminous flux between 2700 and 6500 K; Optional LTX Cloud connection; LTX multisensor for workplace optimisation; TALK Bluetooth; Specified values at approx. 4000 K

**Special features**

<sup>1)</sup> For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g