



light source	LED
work equipment	electronic ballast
connected load	220-240V, 50/60Hz
power consumption	env. 93 W
power factor	env. 0,943
luminous flux	approx. 14.050 lm
luminous efficiency	approx. 151 lm/W
light distribution	direct/indirect
direct ratio	approx. 12 %
colour temperature	neutral white
colour temperatur	approx. 4.000 K
color rendering index (CRI)	>= 80
chromaticity tolerance LED	< 3 SDCM
glare control	conical prismatic screen
luminance (L65)	<= 3000 cd/m ²
unified glare rating (4H 8H)	<= 10
system of protection	IP 20
class of protection	I
technology	presence and daylight sensor control (PIR)
operation	multi-function switch
housing	steel/plastic; painted; silver metallic
cover	Acrylic satine
arm	steel tube; painted; tubular section upright; silver metallic
luminaire base	C-form flat
weight (net)	env. 19,7 kg
mains lead	approx. 3,0 m; mains plug; CEE 7/VII
fastening	floor standing base
decorative contrast side parts	metallic silver
life expectancy LED	3
special features	integrated light and presence sensor PIR; separated, direct and indirect light individually adjustable; retrofittable with TALK module; Flicker-free; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; luminaire head detachable