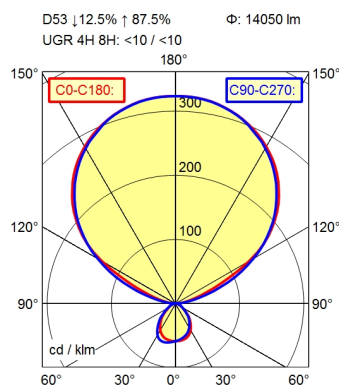


CEE 7/VII



light source  
work equipment  
connected load  
power consumption  
power factor  
luminous flux  
luminous efficiency  
light type/-color  
colour temperatur  
color rendering index  
light distribution  
direct ratio  
chromaticity tolerance LED  
glare control  
luminance (L65)  
unified glare rating (4H 8H)  
system of protection  
class of protection  
technology  
operation  
housing  
cover  
arm  
luminaire base  
weight (net)  
mains lead  
fastening  
decorative contrast side parts  
life expectancy LED  
special features

LED  
electronic ballast  
220-240V, 50/60Hz  
env. 93 W  
env. 0,943  
approx. 14.050 lm  
approx. 151 lm/W  
cold white  
approx. 4.000 K  
CRI > 80  
direct/indirect  
approx. 12 %  
< 3 SDCM  
conical prismatic screen  
<= 3000 cd/m<sup>2</sup>  
<= 10  
IP 20  
I  
presence and daylight sensor control (PIR); DALI  
multi-function switch  
steel/plastic; painted; black  
Acrylic (PMMA); satine  
steel tube; painted; tubular section upright; black  
C-form flat  
ca. 19,7 kg  
ca. 3,00 m; mains plug; CEE 7/VII  
floor standing base  
black  
L80B50 60.000h  
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