

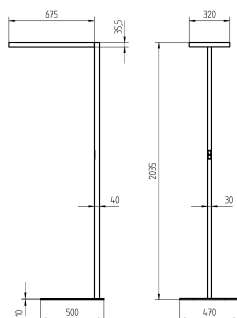
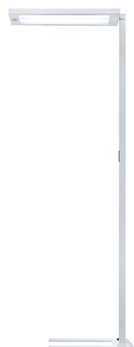
# Free-standing luminaire LAVIGO

DPS 14000/840/R/G2

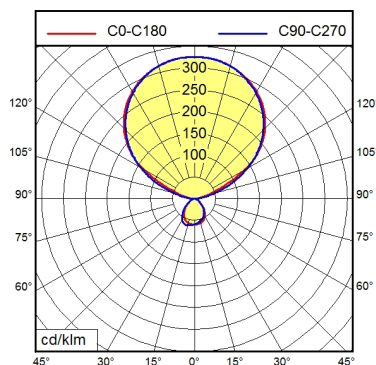
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**Waldmann** **W**

ENGINEERS OF LIGHT



CEE 7/VII



**light source**  
**work equipment**  
**connected load**  
**power consumption**  
**power factor**  
**luminous flux**  
**luminous efficiency**  
**light distribution**  
**direct ratio**  
**colour temperature**  
**colour temperatur**  
**color rendering index (CRI)**  
**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  
direct/indirect  
approx. 12 %  
neutral white  
approx. 4.000 K  
>= 80  
< 3 SDCM  
conical prismatic screen  
<= 3000 cd/m<sup>2</sup>  
<= 10  
IP 20  
I  
presence and daylight sensor control (PIR)  
multi-function switch  
steel/plastic; painted; white  
Acrylic satine  
steel tube; painted; tubular section upright; weiß  
C-form flat  
env. 19,7 kg  
approx. 3,0 m; mains plug; CEE 7/VII  
floor standing base  
flint grey  
3  
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