

ENGINEER OF LIGHT.



light source

work equipment connected load Power consumption luminous flux luminous efficacy

Illuminance efficiency factor

colour temperature

color rendering index (CRI) chromaticity tolerance LED

glare control class of protection technology luminaire body lamp cover tubular sections

balance of articulation joints

weight (net) mains lead

Fastening

special features

LED

Energy efficiency category A/A+/A++ electronic plug-in transformer 100-240 V; 50/60 Hz approx. 7 W

approx. 7 W approx. 550 lm approx. 78 lm/W 111 lx/W

neutral white, approx. 4000 K

>= 90 (R9>50) 3 SDCM plastic reflector

II with plug-in power supply; III without plug-in power supply

continuously dimmable aluminium, painted, white

screen, clear

tubular aluminium section, painted, white

friction approx. 1.0 kg approx. 3 m; mains plug

CEE 7/XVI

adaptor (accessory), table base (accessory), table clamp

(accessory)
automatic switchoff adjustable, push button in luminaire

head, behaviour at net recovery adjustable

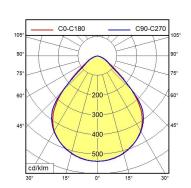


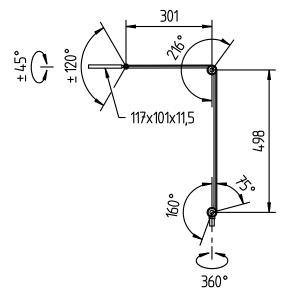
CEE 7/XVI

distance: 50 cm Em: 775 lx Emax: 1166 lx Emin: 430 lx

20 30

luminous intensity





E [lx]

50