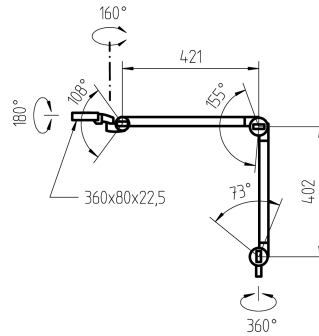




CEE 7/XVI

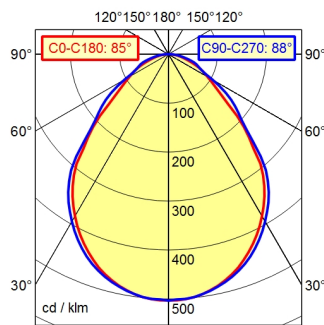


BS 1363 A

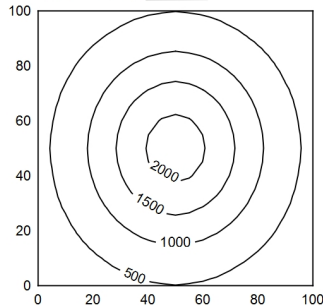


NEMA 1-15P

A50 ↓ 100.0% Φ: 1250 lm



100 x 100 cm Φ: 1250 lm
Em: 892 lx
Emax: 2140 lx
Emin: 196 lx
= 50 cm



light source
work equipment
connected load
power consumption
luminous flux
luminous efficiency
light distribution
direct ratio
beam angle
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
operation
housing
cover
arm
balance of articulation joints
weight (net)
mains lead
fastening

LED
electronic plug-in ballast
100-240 V, 50/60 Hz
env. 16 W
approx. 1.250 lm
approx. 78 lm/W
direct
approx. 100 %
85
neutral white
approx. 5.000 K
>= 80
< 5 SDCM
structured screen
<= 16000 cd/m²
<= 25
IP 20
II with plug-in power supply, III without plug-in power supply
push button
untreated; dusty grey
structured screen
tubular aluminium section; anodized; aluminium coloured anodised
spring
env. 1,9 kg
approx. 3 m; mains plug; CEE 7/XVI; BS 1363 A; NEMA 1-15P
table clamp