

CE



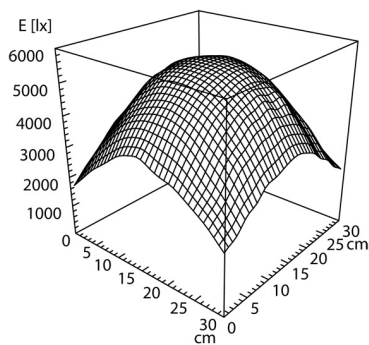
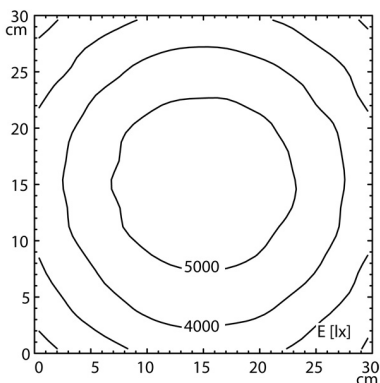
CEE 7/XVI



BS 1363



NEMA 1-15P



Light source

Work equipment

Connected load

Secondary tension

Power consumption

Sec. power consumption

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Balance of articulation joints

Mains lead

Fastening

Lens, dimensions

Lens material

Diopter lens

EAN

Weight without/incl. packaging

Dimensions (dimensional drawing)

Packaging dimensions

Special features

LED

Electronic plug-in ballast

100 - 240 V; AC; 50 Hz; 60 Hz

24 V

ca. 13 W

ca. 11 W

approx. 750 lm

approx. 68 lm/W

Daylight

approx. 6.500 K

CRI ≥ 90; R9 ≥ 50

Direct; approx. 100 %

< 3 SDCM

without

IP 20; II with plug-in power supply, III without plug-in power supply

Multi-stage switchable; Continuously dimmable;

Touch DIM

Multi-function switch

Plastic; Untreated; Black

Polyamide; Milky

Tubular aluminium section; Anodized; Aluminium

coloured anodised

Spring

ca. 3,6 m; Mains plug; CEE 7/XVI; BS 1363; NEMA

1-15P

Screw-down flange

Ø 160 mm

Glass

3,5 DPT

4013330125455

ca. 2,5 kg; 4,2 kg

A = 384 mm, B = 400 mm

ca. 865 mm; 420 mm; 102 mm

Antireflective glass lens; Light characteristic can be adjusted with a 3-way switch

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control gear