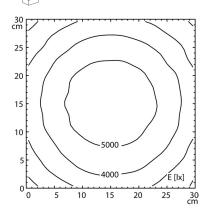
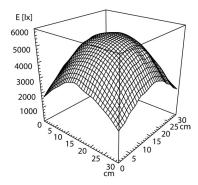


## **C€** 监

CEE 7/XVI BS 1363 **NEMA 1-15P** 





Light source LED

Work equipment Electronic plug-in ballast **Connected load** 100 - 240 V; AC; 50 Hz; 60 Hz

24 V Secondary tension **Power consumption** ca. 13 W Sec. power consumption ca. 11 W Luminous flux approx. 750 lm Cold white Light type/-color Colour temperatur approx. 4.000 K

**Light distribution** Direct

Color rendering index

**Direct ratio** approx. 100 % **Chromaticity tolerance LED** < 3 SDCM System of protection **IP 20** 

Class of protection Il with plug-in power supply, III without plug-in

power supply

 $CRI \ge 90; R9 \ge 50$ 

Technology Multi-stage switchable; Continuously dimmable;

Touch DIM

Operation Multi-function switch Housing Plastic: Untreated: Black

Light source cover Polyamide; Milky

Tubular aluminium section; Anodized; Aluminium

coloured anodised Balance of articulation joints Spring

Weight (net) ca. 2 kg

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

1-15P

Screw-down flange **Fastening** 

Lens, dimensions Ø 160 mm **PMMA** Lens material Lens, diopters 3,5

Add-on lens available; Ø 31,5 mm

8 DPT Add-on lens, diopters

**Special features** 2D head joint; Adhesive add-on magnifier; Light

characteristic can be adjusted with a 3-way switch