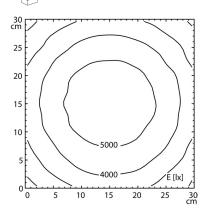
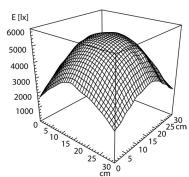


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CEE 7/XVI
BS 1363
NEMA 1-15P





light source LED work equipment electronic plug-in ballast 100-240 V, 50/60 Hz connected load power consumption env. 13 W luminous flux approx. 750 lm light distribution direct direct ratio approx. 100 % colour temperature colour temperatur

colour temperatureneutral whitecolour temperaturapprox. 4.000 Kcolor rendering index (CRI)>= 90 (R9>50)chromaticity tolerance LED< 3 SDCM</th>system of protection20class of protectionII

technologymulti-stage switchable; continuously dimmableoperationmulti-function switchhousingplastic; untreated; blackcoverscreen, milky; Polyamide

arm tubular aluminium section; anodized; aluminium coloured anodised

balance of articulation jointsspringweight (net)env. 3 kgmains leadapprox. 3.4 m; mains plug; CEE 7/XVI; BS 1363;

fastening NEMA 1-15P screw-down flange lens, dimensions Ø 160 mm

lens materialglasslens, diopters3,5add-on lens5add-on lens, diopters8

special features long arms; adhesive add-on magnifier; light characteristic can be adjusted with a three-way

switch