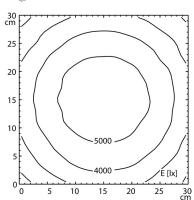
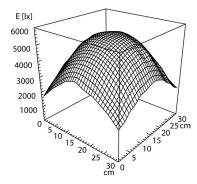


CE







light sourceLEDwork equipmentelectronic plug-in ballastconnected load100-240 V, 50/60 Hzpower consumptionenv. 13 W

power consumptionenv. 13 Wluminous fluxapprox. 750 Imlight distributiondirect

direct ratio approx. 100 %
colour temperature neutral white
colour temperatur approx. 4.000 K
color rendering index (CRI) >= 90 (R9>50)
chromaticity tolerance LED <3 SDCM
system of protection 20

class of protection technology

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. 2 kgmains leadapprox. 3.6 m; mains plug; CEE 7/XVI; BS 1363;

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

lens material PMMA lens, diopters 3,5

special features 2D head joint; light characteristic can be adjusted

with a three-way switch