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work equipment connected load Power consumption luminous flux luminous efficacy colour temperature color rendering index (CRI) chromaticity tolerance LED System of protection class of protection technology operation luminaire body lamp cover tubular sections

light source

balance of articulation joints weight (net) mains lead

Fastening lens; dimensions lens material lens; diopters special features Waldmann W

ENGINEER OF LIGHT.

LED Energy efficiency category A/A+/A++ electronic plug-in ballast 100-240 V; 50/60 Hz approx. 13 W approx. 750 lm approx. 57 lm/W neutral white, approx. 4000 K >= 90 (R9>50) 3 SDCM IP20 II multi-stage switchable, continuously dimmable multi-function switch plastic, untreated, black screen, milky, Polyamide tubular aluminium section, anodized, aluminium coloured anodised spring approx. 2.0 kg approx. 3.6 m; mains plug BS 1363 CEE 7/XVI **NEMA 1-15P** screw-down flange Ø 160 mm **PMMA** 3,5 2D head joint, light characteristic can be adjusted with a three-way switch



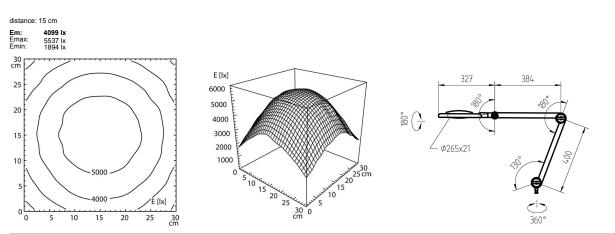
BS 1363

H

NEMA 1-15P

CEE 7/XVI

illuminance



Errors and technical changes excepted. Images can vary from original. Photometric and electrical data may vary due to component tolerances.