113472000-00738750

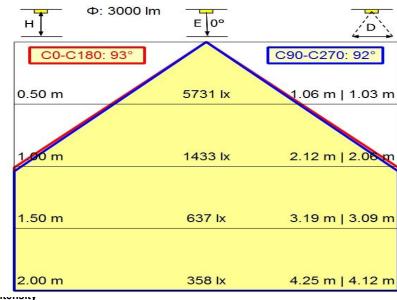




ENGINEER OF LIGHT.

light source work equipment connected load Power consumption luminous flux luminous efficacy colour temperature color rendering index (CRI) glare control System of protection class of protection technology operation luminaire body lamp cover weight (net) mains lead

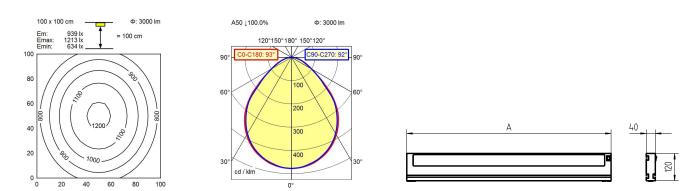
design Fastening dimension special features LED Energy efficiency category A/A+/A++ electronic ballast 220-240 V; 50/60 Hz approx. 35 W approx. 3000 lm approx. 85 lm/W neutral white, approx. 5000 K >= 80 structured screen IP20 L switchable rocker switch aluminium/plastic, anodised, aluminium coloured anodised structured screen approx. 3.2 kg approx. 3,0 m; mains plug CEE 7/XVII mounted version screw down lash A=899 mm through-wired



illuminance

CE

luminous i.....



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

CEE 7/XVII