

ENGINEER OF LIGHT.



light source

Energy efficiency category A/A+/A++
work equipment electronic ballast
connected load 220-240 V; 50/60 Hz
Power consumption approx. 33 W
luminous flux approx. 2900 Im
luminous efficacy approx. 87 Im/W

colour temperature neutral white, approx. 5000 K

color rendering index (CRI) >= 80

 glare control
 conical prismatic screen

 System of protection
 IP20

 class of protection
 I

 technology
 continuously dimmable

 operation
 rocker switch

 luminaire body
 aluminium/plastic, anodised, aluminium coloured anodised

 weight (net)
 approx. 5.8 kg

weight (net) approx. 5.8 kg mains lead approx. 3 m; mains plug

CEE 7/VII screw down lash



CEE 7/VII

## illuminance

40

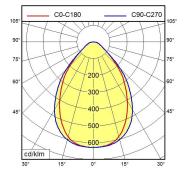
20

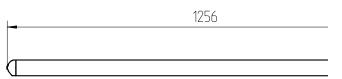
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40

## Em: 1071 lx Emax: 1448 lx Emin: 659 lx

## luminous intensity





60

E [lx]

80