ENGINEER OF LIGHT.



light source LE

Energy efficiency category A/A+/A++
work equipment without
connected load 230V; 50/60Hz
Power consumption approx. 40 W
luminous flux approx. 3100 lm
luminous efficacy approx. 77 lm/W
light distribution direct

colour temperature neutral white, approx. 5000 K

color rendering index (CRI) >= 80

glare control diffuser foil
System of protection IP67 (67)
class of protection
technology switchable
operation external

luminaire body acrylic (PMMA), clear, weight (net) approx. 2.2 kg

mains supply connector series 272

Fastening pipe clamp (accessory)

dimensionA=790 mmlight outputD=736 mmoutside diameter70 mm

side partA with screwed cable glandspecial featuresthrough-wired, light forming

 $\epsilon$ 



series 272

## illuminance

## luminous intensity





