

ENGINEER OF LIGHT.



light source LE

Energy efficiency category A/A+/A++
work equipment without
connected load 230V; 50/60Hz
Power consumption approx. 16 W
luminous flux approx. 1250 Im
luminous efficacy approx. 78 Im/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 I technology switchable operation external luminaire body acrylic (PM

 luminaire body
 acrylic (PMMA), clear,

 weight (net)
 approx. 1.1 kg

 mains supply
 connector

 series 272

Fastening pipe clamp (accessory)

dimensionA=370 mmlight outputD=316 mmoutside diameter70 mm

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

 $\epsilon$ 



## illuminance

## luminous intensity





