



light source  
work equipment  
connected load  
power consumption  
luminous flux  
luminous efficiency  
light distribution  
beam angle  
color temperature  
color temperature  
color rendering index (CRI)  
chromaticity tolerance LED  
glare control  
luminance (L65)  
unified glare rating (4H 8H)  
system of protection  
class of protection  
technology  
operation  
housing  
  
cover  
weight (net)  
mains lead  
design  
fastening  
dimension  
ambient temperature range  
special features

LED  
without  
24 V, DC  
approx. 37 W  
approx. 4,200 lm  
approx. 113 lm/W  
direct, wide-angled beam  
90°  
cold white  
approx. 5,000 K  
≥ 80  
< 4 SDCM  
without  
≤ 87,000 cd/m<sup>2</sup>  
> 28  
IP 67  
III  
switchable  
external  
aluminum; anodized; aluminum  
colored; anodized  
screen, clear  
approx. 1.1 kg ( 2.4 lbs )  
built-in plug  
mounted version  
L-angle; clamp  
A=715 mm ( 28.15 in )  
0 °C - 50 °C  
high output

#### light distribution

