







light sourceLEDwork equipmentwithoutconnected load22-26 V, DCpower consumptionenv. 50 Wluminous fluxapprox. 3.800 lmluminous efficiencyapprox. 76 lm/Wlight distributiondirect

direct ratio approx. 99 % beam angle 100°

colour temperature neutral white

colour temperatur approx. 5.000 K
color rendering index (CRI) >= 80

chromaticity tolerance LED < 4 SDCM

luminance (L65) $= 14000 \text{ cd/m}^2$ unified glare rating (4H 8H) = 25

system of protection IP 67 class of protection III

technology switchable operation external

housing borosilicate glass weight (net) env. 4,4 kg

mains lead built-in plug; ST16/2 BS fastening pipe clamp (accessory)

 $\begin{array}{ll} \textbf{dimension} & \text{A=}1210\,\text{mm} \\ \textbf{light output} & \text{D=}1156\,\text{mm} \end{array}$

side part A with screwed cable gland

special features light forming