

ENGINEER OF LIGHT.







fitted with LED

work equipment without

connected load 120 V

power consumption approx. 2.8 W

luminous flux approx. 252 Im

luminous efficiency approx. 90 Im/W

light distribution direct

light color neutral white, approx. 5000K

 $\begin{array}{ll} \mbox{color rendering index (CRI)} & > 90 \\ \mbox{system of protection} & \mbox{IP 54} \\ \mbox{class of protection} & \mbox{III} \\ \end{array}$

usage in-line switch luminaire body anodized aluminum

luminaire cover clear acrylic

weight (net) approx. 0.2 kg (0.44 lbs)

mains supply approx. 3.0 m (10 ft); to M12 connector

approx. 3.0 m (10 ft): to NEMA 1-15P plug

design mounted version

fastening screws

dimension A = 196 mm, 7.72 inlight opening C = 150 mm, 5.91 in

outside diameter 23 mm, 0.9 in

special features direction of beam +/- 45° adjustable

total length 196 mm (7.72") max ambient temperature 25°C (77°F)

light distribution





